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should we Maillose the chicken or not, but I don't think
so. It remains. It is oil browned. That is a fact. It's
an oil-browned product.
Q It would be a heck of a time to find out now,
wouldn't it?
A Correct. That's why I was saying I would think
that question would have been asked by this point.
Q Do you consider the chicken products a
whole-muscle meat product?
A The Healthy Choice let me stop and think for a
second. Not all of the chicken products are considered to
be whole-muscle, because it's more of a processing. And
it's a couple of breasts emulsified together. But the
Healthy Choice the Healthy Choice, I believe, might be
whole-muscle.
Q Ma'am, you have in front of you what I'll mark as
Number 13, if you will hand me your copy. There you are.
As I reviewed these these were handed to me this
morning.
MR. TOMLINSON: Let's use the document numbers.
MR. CASTRO: Yeah. I'm going to.
Q (By Mr. Castro) 7875 through 7895, that was
handed to me an hour or two ago. And I appreciate Bob for
running that down. As I reviewed it it appears to be a

set of documents that come from the same file. And because

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1	of that, is this from your file?
2	A Yes, it is.
3	Q And when did you provide this to your counsel in
4	California? Do you know?
5	A It would have been before the February deposition.
6	I recall specifically Document 7876, we specifically you
7	asked me a question about this particular document in the
8	February deposition, so these were provided earlier, to my
9	knowledge, this whole grouping.
10	Q But did they have your handwritten I'm going to
11	ask you in a minute to identify if that's your handwriting?
12	A Yes.
13	Q But they didn't have your handwritten notes on
14	them, the ones if I showed you any documents back then,
15	would they have had your handwriting on those documents, if
16	you recall?
17	A If I haven't written on them subsequently, so
18	whatever was provided would have my handwriting on it.
19	Q All right. Have you had an opportunity to look at
20	that group of documents?
21	A Yes, I have.
22	Q Could you generally describe what these documents
23	represent?
24	A It's a series of documents that document the flow
25	of activity that happened during the course of the project,

1.2

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starting with around December of 1997. As the project
person, as the project leader, I was a good note-taker and
I summarized meetings and would communicate with the group
as to what was going on related to the project.
So these are pretty much all in chronological
order. Some of the documents I did not prepare myself, but
perhaps they came up in one of our project team meetings.
So it appears that they're from the time frame December
1997, all the way through May of 1998.
Q Thank you. Ms. Burns, some of the documents are
not dated, so I want you to try to help me understand if
they're in the proper chronological order. All right. The
first document is 07875. And it's dated December 3rd,
1997. Do you see that?
A Yes.
Q Have you had a chance and if you have not, I'll
ask you to to review and see if these documents are in a
are in chronological order?
A I had a chance to do that, and I believe they are.
Q Okay. Thank you. This next document, 07876,
doesn't have a date. Does this document go with the first
with the December 3 memo?
A This document, I did not prepare.
Q Who prepared that document?

A I believe this was prepared by Prem Singh and/or

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Stan Gershenson. And it goes with 7876, '77, '78, and '79, and '80 all were together, I believe. And at one of the meetings -- and I wouldn't recall at which exact meeting, if it was the December 2nd meeting, but likely that -- it likely could have been that meeting, that we reviewed product at that meeting and then we talked about the potential processes in order to brown the product.

And this is a document that someone, you know, brought to that meeting, whether it was Stan or Prem, you know, to help us make some decisions.

Q Do you know where you received the Maillose samples that you reviewed that had this appealing appearance similar to that of a Thanksgiving roasted turkey? It's on the first page, 7875.

MR. TOMLINSON: Second.

MR. CASTRO: The second dot.

THE WITNESS: I see.

Q (By Mr. Castro) Do you know where those Maillose samples were produced?

A At our product cutting, that would have been -there would have been product with the Maillose process.

In that memo, I did not specifically say which specific
products, where they came from, so I don't know for sure if
it came from one supplier versus two suppliers versus
three. That, I don't recall.

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1	Q Would it have come from, though, a third-party
2	vendor or supplier?
3	. A It could have, but it also could have been done in
4	our pilot plant using the equipment of a third-party
5	supplier.
6	Q Fair enough.
7	At that time, Armour Swift-Eckrich didn't own any
8	equipment whereby they could produce this Maillose sample,
9	did they?
10	A To the best of my knowledge, no. We were looking
11	at outside people. For one as an option for browning,
12	you know, we could brown it in other ways internally
13	Q Batch, you could
14	A via the existing oil-browning process.
15	Q You could run it through a batch house; correct?
16	A I believe so.
17	Q At that time? And was the oil browning the same
18	as the batch house browning or a little bit different?
19	A I think it's a little bit different. It's
20	Q Any other way I'm sorry.
21	A Because you actually dip the product in oil to
22	brown it, so I'm not sure if that that can be done in a
23	batch way or maybe even a continuous way. I'm not sure.
24	Q Okay. The second page, 7876, it under the
25	second dot, it has, "Approved labels. Caramel applied,

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1	caramel color." Do you see that?
2	A Uh-huh.
3	Q Were were labels changed to reflect those two
4	characteristics?
5	A I believe there was a requirement in the labeling
6	law that when caramel is applied, you have to say with
7	caramel. If I could refer to our the sales materials,
8	again, we can actually see labels. But basically, there's
9	a you have to get that approved through the USDA. And
10	when you use caramels, when you brown it through the
11	Maillose method or with a caramel coloring of some kind,
12	you have to actually say caramel added or something like
13	that on the label.
14	Q Is Maillose a caramel coloring?
15	A That's my understanding, yes, that it fits into
16	that definition.
17	Q How did you obtain that understanding?
18	A Just through, you know, as as a matter of
19	course. Having to change the label, you know, we would
20	I would obtain that through working with our inside people
21	who work with the USDA and get labels executed and
22	approved.
23	Q People such as Prem Singh?
24	A No. It would be it would be a different group
25	that's within the R&D group but that handle labels only.

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1	It's a documentation group.
2	Q I see.
3	Not Syed Hussain or Prem Singh?
4	A Correct.
5	Q Not Chris Salm?
6	A I'm sure that those people consult when process
7	questions come up to play, if the USDA has a question about
8	how something's produced and how it's to be labeled, those
9	people may be consulted, but they're not the people that
10	actual handle obtaining the labels.
11	Q Oh, the third page, 7877, is that your handwriting
12	on that page?
13	A Yes.
14	Q Let me see if I is it was it your testimony
15	earlier that 7875 and I apologize for being repetitive,
16	I'm a little slow today. 7875 through 7880 were part of
17	one packet; right?
18	A I believe so. Yeah.
19	Q Okay. And you I see you wrote here, "Applied
20	for patent this week" can you read that for me?
21	A Yes. "Applied for patent this week. Will submit
22	final copy. Lock in range of color light to dark."
23	I believe where that came from would be, as we
24	were someone, whoever I think it was Prem. It was
25	Prem and Stan who prepared this document. As they were

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1	taking the group through it, I would have jotted notes as
2	to the status of the activities in their area. And I would
3	have said, okay, they applied for the patent. Those are
4	simply notes taken during the meeting.
5	Q So you think that information would have come
6	through Stan Gershenson or Prem Singh?
7	A Correct.
8	Q You said they prepared this document. Which
9	what do you mean? Which document did they prepare?
10	A The group that we talked about, 7876 through 7880.
11	Q Oh, okay. This 7880, they prepared that document?
12	You said that and
13	A Yes.
L 4	Q Do you understand what it means, this oil browning
L5	versus nonoil browning? Do you understand what it
L 6	represents?
L7	A Yes. It outlines the capital cost comparing the
L 8	two options.
L 9	Q And when they say nonoil browning, does that mean
20	the Maillose-browning process?
21	A I think they just mean not oil browning at all,
22	not browning at all. I think it's just compared to white
23	as the baseline.
4	Q Oh, okay.
:5	A So

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1	Q White would be considered oven baked?
2	A Correct. Just oven roasted, but not browned in
3	any way, shape, or form.
4	Q Okay.
5	A So because we were going from white to some kind
6	of browning, whether you oil brown it or maybe this I
7	don't know if this is Maillose. If this column to the
8	right I understand oil browning. Nonoil browning, I
9	don't know if that's referring to the Maillose cost, that
10	you brown it in some other way, non you know, versus oil
11	browning. So I think that's what it means. So there's an
12	oil-browning column, okay.
13	Q Okay.
14	A If you oil brown it. If you brown it in some
15	other way, but nonoil-based
16	Q Like the Maillose process, it could be considered
17	nonoil browning?
18	A Yes.
19	Q All right. Now
20	A So in looking at that, it would based on that,
21	that the capital cost is a little bit higher, the delivery
22	time frame is about the same, and the incremental cost to
23	actually make that product oil browned versus a Maillose or
24	a, you know, nonoil-browning process, it's actually
25	appears to be a lower cost.

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1	Q About a third of the price, third of the cost;
2	right?
3	A That's correct.
4	Q Is that your understanding of in actuality what
5	occurred?
6	A I believe I've testified to this earlier, is that
7	I believe there was a 5 cent number that was tossed around
8	a bit that it was going to cost us about 5 cents more to
9	Maillose versus it being white. And I don't know, and Tim
10	maybe Tim got into this a little bit with the product
11	cost information. I don't know what our true incremental
12	cost ended up being.
13	Q Yeah. You said just you mean comparing it to
14	white product?
15	A Right.
16	Q What about comparing an oil browning versus a
17	Maillose browning?
18	A The only information that I would have would be
19	this on this piece of paper.
20	Q All right.
21	A I was not involved in the detail of the cost
22	analysis. That would come from Prem Singh or Stan
23	Gershenson.
24	Q 7877, these are just bullet points. This is
25	something they prepared?

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1	A	Uh-huh. Yes.
2	Q	Hold on. I'm out of order already. I'm sorry.
3	That show	ld be at the beginning. All right. I'm done with
4	that.	
5		Now, the next document is a December 12th, '97
6	memo fro	you and is that does that mean it's from
7	you and	tan Gershenson?
8	A	That's correct.
9	Q	Okay. Did you prepare that document or did
10	Mr. Gersl	enson?
11	A	I actually physically typed it and prepared it
12	with inp	t from Stan in the areas where he was responsible,
13	the more	technical areas.
14	Q	That's Bates-stamp No. 7881; correct?
15	A	Yes.
16	Q	Down on it says, "Issue: Investigate Maillose
17	alternat	ve to browning." Do you know where product was
18	being te	ted at that time, that is December 12th of 1997?
19	A	Which vendor was which vendor's products were
20	being tes	ted at that point? No, I don't know.
21	Q	And do you know where the tests occurred?
22	A	No. I was not involved at that level.
23	Q	What about this laser option of browning?
24	Investiga	te laser option? Do you know which vendors were
25	responsi	le for running those types of tests?

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1	A It was a I don't know specifically which
2	vendors. It was a subject matter that was brought up in
3	our team meeting. And it was one of the options that was
4	being looked at by the R&D group. Apparent what I
5	recall is that that time line was going to be quite long.
6	It was it's more of an innovative methodology to get
7	browning done. And I don't believe there were vendors that
8	were, you know, in a position to deliver that type of thing
9	at any reasonable time frame.
10	Q The next document, January 12th, '98, 7882 to I
11	think 7884; is that correct? Is that one document?
12	A Yes, it is.
13	Q That's a memo to you from I'm not sure from
14	whom. Oh, Stan Gershenson on the third page. I'm unclear
15	here. On the next page, it says Number 3, alternative oil
16	brown color. I'm not what does that what is the
17	nature
18	MR. TOMLINSON: Why don't you let her read that.
19	THE WITNESS: Okay.
20	MR. CASTRO: Okay.
21	THE WITNESS: The oil-browned product samples that
22	we were looking at as we were exploring color tended to be
23	really dark, because our existing process turned it
24	turned out a darker appearance. And in this particular
25	meeting, Deb Billow, who was my manager at the time,

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1	suggested that perhaps we could do a better job with the
2	oil browning and not make it so dark and just offer that up
3	as another option to look at.
4	And I don't recall that we were able to achieve
5	you know, we weren't able to achieve the right color,
6	quote-unquote. It was always pretty dark. The oil-browned
7	products tended to be darker and we wanted it a little bit
8	lighter.
9	Q (By Mr. Castro) Who is Jim Costelloe?
10	A Jim Costelloe works in the pilot plant.
11	Q Where is the pilot plant located?
12	A The pilot plant is located within the R&D facility
13	at 3131 Wood Creek Drive in Downers Grove. It's the
14	facility right in back of the corporate office of Armour
15	Swift-Eckrich.
16	Q Well, if you look at Number 4, it says that "Jim
17	Costelloe's first priority has been to develop a consistent
18	golden brown color. Now that it appears he has the process
19	perfected, he will put up product for shelf life purposes."
20	Do you know which vendors he was using in order to
21	obtain that product which had a consistent golden brown
22	color?
23	MR. TOMLINSON: Object to the form of the
24	question.
25	THE WITNESS: No, I don't.

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Q (By Mr. Castro) Do you know whether he was using
any outside vendors to produce that consistent golden brown
color product?
A I just know, just as it states here, that he was
conducting tests in the pilot plant.
Q Did you have to consider any rebates as part of
the market launch of these new products?
A Please explain what you mean by "rebate."
Q I'm not sure. It's in the next document. January
29th, '98 memo. 7885 and I think 7886 go together; is that
correct? Do those to documents, pages go together?
A Yes, they do.
Q And that's a memo from you; correct?
A That's correct.
Q And the next the second page of that has, see
at the top, Butterball entry strategy. And it says,
"Consider rebates as part of a sell-in strategy to get
trade to take on new SKUs." That's why I asked you if you
needed to
A We did not end up doing rebates for this
particular and maybe the language there really was
you know, it's a discounting process, but we did not do
this for this product launch. It was simply a replacement
of the existing product.

Since you've started with the company in October

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of '97, have you had to provide rebates for other products that you've marketed?

A On an ongoing basis, the marketing behind deli products, it's not a very brand-focused type category. When you go to a deli category, many times you will just see the meat stripped out of the bag. There's not a lot of branding. It's really a trade-driven business. So as a matter of course, there are many trade discounts involved in selling our products. There's less of a consumer focus in general in the deli.

Q And I guess that's where my question was going. I was going to ask you how you provide rebates as the -- as it's -- that word is put here, to like the Albertson's or the Wal-Marts?

- A With this particular product --
- O You didn't have to?
- A -- they were already carrying -- correct. But in a -- let's just use another example. Let's say we were introducing some new Butterball flavors. They may offer some kind of slotting, it's called.
 - Q Uh-huh.
- A Where basically that's your price of entry to get a little piece of real estate in the deli case. But what we do is we don't offer it as a matter of course. It's negotiated on a customer-by-customer basis.

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1	Q And you didn't have to provide any slotting
2	incentives either with any of the products launched
3	A That's correct.
4.	Q using the Maillose-browning process?
5	A That's correct.
6	Q Okay. I saw your Butterball segmentation. Do you
7	see that, segmentation? Now, do you produce any it says
8	flavored and it says chicken and support. Now, do you make
9	any products that are flavored using the Maillose-browning
10	process?
11	A No.
1.2	Q Okay. Let's go to the next document, 7887. Are
13	those the is that your handwriting?
14	A Yes.
15	Q Well, it's better than mine. What is that top two
16	words? What are those? What do those say?
17	A Lower profile.
18	Q What does that mean?
19	A That means the product, the shape of the product
20	was lower, less helmet and ball like and a little bit
21	flatter.
22	Q Okay. Now, is it fair for me to assume that since
23	the document that comes in front of this is dated January
24	29th, '98, which is the 7885 to 7886, and the document that
25	comes behind this page is February 17th of '98, which is

14 .

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7888, that somewhere in between there is when you wrote these notes? Somewhere in between those two dates is when these notes were written by you?

A Somewhere in between, I believe, yes, this January 27th meeting and this meeting at 2/13 in the middle of the page, my scribble.

Q Oh, okay. Good point.

A So somewhere in between there, I had notes from a meeting. It looks like I added on notes from a subsequent meeting to the bottom of that page.

Q The notes of this first meeting, do you know who they were with? Do you know who the meeting was with?

A It looks like they're notes almost to myself.

Because then I have, over to the right, I said, "Memo to the group." It appears that I was jotting a note to myself that we needed to write a memo to the group. "Clear with Stan." And let's see if Stan -- it might have been even related to the memo that Stan had written earlier. If I could comment on what the notes were about and if --

O Sure. Go ahead.

A -- there's confusion. It's simply -- it looks like the first bullet point, Maillose browned, that was one of the options we were looking at. We were looking at oil browning. My note reads, "Trying to get this with early next week."

7 .

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We looked at two different types of oil browning.
We were trying to optimize our current oil-browning
process. You can use different types of oils, so we were
looking at cottonseed versus corn. No whey. I just have a
couple of notes there.

Then the other product we were looking at, I had written down "impingement." I don't believe that that's a process that we have -- we don't have ovens that are impingement ovens. Then I noted laser. It says, "Still long-term." So this must have been notes from some conversation that I had saying -- reviewing the options we were looking at. And for example, on laser, you know, it was still out there, it wasn't something we were immediately pursuing.

Then it just notes that next Thursday, we'll -- it looks like we'll review more product. So my guess is that this was a meeting probably that I had with Stan. Then here's another meeting with Stan. The next notes say meeting 2/13 with Stan.

- O Does Stan still work for the company?
- A Yes. He works -- yes, he does.
 - O What area?
- A He works for the food service side of the business.
- Q Okay. This next note, meeting 2/13. That's

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1 | meeting with Stan? Is that what that means?

A Yes. My chicken scratch. It says shape underneath it. After all -- after this has been copied, you know, so many times, it's starting to lose its legibility. I can't -- I don't even know what that first word is.

Somebody has a quote on the conversion, marketing rationale, Tim Bentley. You know, I don't know what these mean. I mean, these are notes from a meeting. And without knowing the context that they were in...

What I would typically do, though, is take the notes and summarize it in a fashion, which is reflected in the rest of the documents here, so that it's something you can turn into something meaningful for the group to act upon.

- Q Okay. Look down at the bottom, kind of explain that to me. It has, "ORHC, ORBB." And then below that, it has, "Oil brown. Will have samples."
 - A For Thursday. Shelf life not an issue.
 - Q Then the next --
- A Then it says, "Koppens, Maillose samples from Red Arrow supplier." Test -- then it says, "Test to be done at Unitherm. Thanksgiving brown."
- Q What does that mean? Do you know? Is that a meeting with Stan and do you recall why you wrote that in

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1	there?
2	A Yes. So he would have been again reviewing the
3	different options that we were exploring. We talked about
4	shape. Then we talked about oil browning. We talked about
5	what was going on with the Koppens oven.
6	Q Saying that Unitherm does that mean that it's a
7	Thanksgiving brown color?
. 8	A Yes. I wrote that, I think, because in an earlier
9	cutting, we had described that color. We liked that color
10	and described it as being a Thanksgiving brown in color.
11	Q Thanksgiving brown, is that a golden brown?
12	A Yes. I think that's fair to say.
13	Q Okay. Next document, 7888. February 17, '98 from
14	you to Stan Gershenson. Now, it says in this document,
15	almost the last line, that Stan is to be prepared
16	correct me if I'm wrong is to be prepared to discuss the
17	browning process that he recommends. Do you recall which
18	browning process he recommended at that time?
19	A At the date of this memo, I did not know, because
20	I was requesting him
21	Q Fair enough. I guess at the next meeting for
22	February 26th.
23	A Uh-huh.
24	Q Do you recall, as you look at this document, what
25	process he recommended?

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1	A Okay. So I can look at so I should be looking
2	at 7889?
3	Q Yeah. Look at whatever you need to to answer that
4.	question.
5	A Yeah. Actually, the 7889 is just telling people
6	we're having a cutting. But then it appears I used
7	then I did a memo, 7890, that actually summarized what
8	happened at that cutting.
9	Q That 7890 is a March 3, '98 memo from you to a
10	number of people, that document; right?
11	A That's correct.
12	Q Okay. So did he tell you, based upon your review
13	of those documents, what process he recommended?
14	A It appears that there was no there was not a
15	resolution at this time, because the bullet point reads,
16	under Maillose in the middle, "Review the color and flavor
17	of various samples. The group agreed to target a darker
18	brown color. Testing at three suppliers will continue."
19	So Unitherm, Koppens and Stein were all, it appears to be,
20	still being looked at.
21	Q All right. So the "target a darker brown," is
22	that something different than a golden brown?
23	A I don't believe so. I think it was probably all
24	relative. If there were a couple of samples sitting there
25	and there were different shades of what you could all say

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1	were looked to be golden brown, it appears that the
2	group reviewed and liked one that was a little bit darker,
3	but we all still believed that it could be called golden
4	brown in color.
5	Q What product excuse me. Was there Unitherm
6	product at that cutting?
7	A I believe so. I would guess.
8	Q Did you like the color of the product from
9	Unitherm, if you remember?
L O	A If I remember I don't remember distinctly
11	between those three different samples, which was which. I
L2	wouldn't remember that.
L3	Q All right. I do see your notes here on the side.
L4 .	What do those say?
L 5	A Yeah. It said Koppen
.6	MR. TOMLINSON: Closed.
L7	THE WITNESS: Closed this week. So they were just
L 8	discussing the time line. Stein a week from Friday. We
19	was just discussing when he was going to get the new
20	samples.
21	MR. CASTRO: Bob, did you have anything to add?
22	MR. TOMLINSON: Huh-uh.
23	MR. CASTRO: Okay.
24	MR. TOMLINSON: Don't you agree that's what it
25	says?

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1	MR. CASTRO: I could I don't know.
2	THE WITNESS: Was it I don't know why it was
3	closed.
4	Q (By Mr. Castro) Do you know when you sent product
5	to the Unitherm facility?
6	A I wouldn't have been involved in that level of
7	detail.
8	Q Okay. I skipped a document. The February 18th
9	memo from is it from you to a number of people?
10	Number 7889, can you identify that document?
11	A Yes. It's a document from me to the project team
12	telling them about the next cutting. And it just describes
13	that we're going to review product and here's our two
14	objectives for that meeting. We're going to talk about
15	shape and we're going to review the brown samples.
16	Q I notice at the the handwriting at the top, do
17	you see that, where it says Maillose, the handwriting at
18	the top right?
19	A Yes.
20	Q Can you read what that is beside Maillose?
21	A "Try Koppens again to put up and put up product
22	for shelf life."
23	Q Were you having problems with the consistency
24	MR. TOMLINSON: Where?
25	Q (By Mr. Castro) Were you having problems with the

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1	consistency of the product being produced from the Koppens
2	oven at that time?
3	A I don't recall. I don't believe so.
4	Q Do you know why you would have been trying the
5	Koppens again?
6	A I think just because, again, we weren't coming to
7	an agreement. We needed to review some more samples.
8	Q You weren't coming to an agreement on what?
9	A On the color.
10	Q On the color?
11	A Right.
12	Q What was the dispute over? The lighter versus
13	darker?
14	MR. TOMLINSON: Object to the form of the
15	question.
16	THE WITNESS: We reviewed product with various
17	ranges of colors, so for the group to kind of agree on what
18	they liked or didn't like, you know, there apparently
19	wasn't resolution at this time on that.
20	Q (By Mr. Castro) Okay.
21	A Nothing more than that, really.
22	Q Now, I see down here suppliers. Do you see that?
23	Your handwritten notes, it says, "Unitherm, Koppens,
24	Stein." Is that what those say?
25	A That's correct.

	Page 80
1	Q So at that time, were those the three potential
2	suppliers for the ovens that were going to do this
3	browning?
4	A That's correct.
5	Q And your writing here, reviewed lighter. What
6	does that mean?
7	A What that meant, Unitherm, when we reviewed the
8	samples, I wrote that they were lighter. So they were
9	lighter in color versus the Koppens. A different brown
10	I don't know what that word is. Different basting. Need
11	to look at different ovens. It's a dry heat process, so we
12	were still exploring the Koppens, it appears.
13	Q Were you still exploring the Unitherm?
L 4	A Yes. I believe so. Because it's one of these
L 5	three. Correct.
L 6	Q Uh-huh. There's an arrow there that says, "Look
L 7	for consistency." That's right under that whatever that
L 8	word is. Different basting maybe?
١9	A Yeah.
20	Q Were you having problems with the consistency of
21	the Koppens product?
22	A I don't recall.
23	Q As of this date, had you tried any product in the
24	Stein oven?
25	A Week of March 16th. It appears that as of this

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1	date, we hadn't perhaps seen any Stein, I don't think.
2	Because it's saying week of March 16th, we'll see it.
3	We'll see it later.
4	Q Okay. What oven did you buy to what's the
5	first oven you bought to do this Maillose browning? Do you
6	know?
7	A I don't know. I'm not close to that. Yeah.
8	Q Okay. You said you have a bracket there. It
9	says, "Need to look at different ovens." Do you know what
10	that means?
11	A Other than just, you know, I was just jotting
12	things that were said in the meeting. And it was, again,
13	the technology folks discussing that, so I don't remember
14	in a lot of detail what that discussion was about.
15	Q Do you remember anything about what this comment
16	means?
17	A Need no, I don't. "Need to look at different
18	ovens." It definitely related to just Unitherm and
19	Koppens. I think there was probably a general discussion
20	about that we're exploring it, we need to look at different
21	things. Again, this was all driven by the research and
22	development folks.
23	Q Well, were you wanting to look at other ovens
24	other than the Unitherm and the Koppens oven? I don't
25	understand what you mean. Do you know?

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1	A No, I don't.
2	Q Okay. The next document, please help me. I
3	it's 7891, Maillose project update. Is that just a single
4	document or does that go with some of these other pages
5	that come behind it?
6	A I believe it goes with the page right behind it.
7	Q Which would be 7892?
8	A Yes.
9	Q Does it go with 7893?
10	A No. 7893 is a document that I put together.
11	Q Okay. Who prepared this 7891, if you know?
12	A It was either, again, Prem or Stan.
13	Q Now, it says here, in your own handwriting, ring
14	or is this your handwriting?
15	A It is my handwriting.
16	Q Ring in quotes, "ring update." What does that
17	mean?
18	A There were with some of the Maillose samples
19	that we were reviewing, we were seeing a ring, like a gray
20	ring around the outside. If you take a turkey breast and
21	you cut it in half and you look at it in a sliced basis, we
. 22	would see a dark gray ring around the product. And there
23	was some concern about that.
24	Q Help me. You mean when you cut it in half?
25	A Uh-huh.

	Page 83
1	Q Would the gray ring be as if it's on the meat?
2	A Close to the surface of the product, so around
3	where it's brown, between that and the meat you know, to
4	the very edge.
5	Q How thick was the ring?
6	A Very small, you know. (Indicating).
7	Q Eighth of an inch?
8	A Yes.
9	Q Do you know which product let me try that over.
10	Do you know which supplier was providing you
11	product that had the ring?
12	A No, I don't.
13	Q It has pren, Boston. Is that Boston?
14	A This says, "Pilot plant Boston no ring." So
15	perhaps what was going on was we would ask about have we
16	been able to get rid of the ring. I mean, the ring was
17	just a concern from a visual standpoint. And perhaps Stan
18	was saying or Prem, I'm sorry was saying at the pilot
19	plant in Boston so that must be where a supplier has a
20	plant that they weren't getting a ring when they
21	controlled you can read my comments over to the right.
22	When they controlled the amount of time in the dip
23	tank and before it went in the oven, 15 seconds versus 20
24	seconds, so this is technical stuff about trying to
25	eliminate the ring.

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- Q Okay. Does Armour Swift-Eckrich have a pilot plant in Boston?
- A No. I don't believe so. The only pilot plant that I'm aware of is in Downers Grove.
 - Q Okay. What's this next page? Do you know?
- A This is a simple chart that outlines the process that a turkey breast done through the Maillose system would go through. So as an example, you start out, the left box, it says inject. That's when you inject the meat with a solution. Then you tumble the product. It's a technical chart that outlines the process by which turkey breast is made.
- Q You mean turkey breast using this Maillose process?
- A In this case, you can see with that arrow that they've added the Maillose piece of it. Many of our turkey breasts go through many of these processes. But yes. This one is specific to the Maillose process.
- Q All right. About done. 7893, May 8th, '98. Can you identify that document?
 - A This -- these were meeting notes that I put together. This actually was more like an agenda for a project team meeting. These were the things that the group was going to talk about on this date. So our two discussion topics, one was the food service topic and one

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was and then the other bullet point was about different		
aspects of the projects at hand.		
And then it has a series of notes that I've		
written on that must be notes that were taken during the		
project team meeting.		
Q At this point in time, had you made a		
determination of which supplier to use for the oven to		
perform this Maillose browning?		
A I'm not aware of that. Again, I mean, from a		
marketing standpoint, I was not heavily involved in the R&D		
and technical side of this. I don't have that time line.		
I have a series of time lines as represented by these		
meeting notes, but it's not detailed to that level as to		
when specific R&D decisions were being made.		
Q All right. I see here it says, "Project status		
time line. Healthy Choice formula change." Do you see		
that?		
A Correct.		
Q Okay. And then I just had a question. It says,		
"Within next two weeks, initiate sensory." Is that what		
that says or does it say something else? I'm sorry. Do		
you see that?		
A Yes. I see.		
Q Do you recall what that means?		

Yes, I do. The Healthy Choice product, because

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it's a significant brand name within the organization, within ConAgra Foods, there are brand standards that have to be maintained for that product. So when any of the individual operating companies launches a Healthy Choice product, you have to do sensory -- you have to do product testing to ensure that if you're, for example, improving a product, that you're really improving a product, that you're not bringing out something that's lower quality.

And so basically, we said within next two weeks, initiate sensory. So we were starting our product testing.

- Q What did that consist of?
- A There is a sensory facility in Downers Grove.

 Basically, we use those facilities to talk to consumers.

 We put the product in front of the consumers. So what that would involve in the case of Healthy Choice, for example, would be we would put a whole turkey breast that was the old one, the white, all white. And then we would put the new one out, the new and improved. And we --
 - Q The one using the Maillose process?
- 20 A That's correct.
- 21 Q Okay.
 - A And we would obtain their reactions to different questions about how it looked, and then also on a sliced basis, how it tasted.
 - Q Did you record that type of information on -- how

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did you record that type of information?

2 MR. TOMLINSON: Object to the form of the 3 question.

THE WITNESS: The sensory group has a process by which they record that.

- Q (By Mr. Castro) Do they do that in writing?
- A They would issue a report whenever a sensory test is done. They would issue a report that would say how it did.
- Q Did you see a copy of that report?
 - A Well, you know, I think what happened with this, frankly, is that we did a -- a bigger research study, which is all documented in our sales binder. We did a full product test, which is more disciplined and broader than a sensory test, because sensory is really considered to be an internal process, managed by the company as opposed to having an independent researcher do work. And one of the product tests that we did is documented in the sales binder, was a product test on Healthy Choice. And we made sure that our product was improved. And so all of that is documented in that sales binder.
 - Q Well, do you know which ovens you used to make the product, the new and improved product, as you've testified?
 - A Yes. When we did product testing in the market research area, we would out -- we would use the product

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that was produced using the Maillose oven.

Q Okay. Which ovens? Do you know? I mean, did you use a Unitherm oven? Did you use a Koppens oven? Did you use a Stein oven? Did you use all three?

A It would have been the oven that we purchased and installed and put in place in December of '98. Okay. So for this testing, this is what -- let me be clear. I'm not sure we did the sensory testing. We talked about doing it. But what we did was we waited until the oven was in place. We actually waited a whole year. And when we were in the market, we did product testing. That's, frankly, more relevant here. And that testing is described and documented in the sales binder.

- Q You may have answered this in February. When did you submit this sales binder to the salespeople, this Exhibit No. 9?
- 17 A In October of...
- MR. TOMLINSON: It's right here. (Indicating).
- 19 THE WITNESS: '98. 1998. Correct.
- Q (By Mr. Castro) So it's still your testimony, though, that whatever sensory testing results are in this Exhibit 9 would --
 - A Whatever market research work had been done. And the more disciplined market research is documented in there. If there was any sensory type work that had gone

		P	age 89
1	on, again, th	at's just in-house work. It's not	
2	Q Righ	t.	
3	A It's	just used for guiding.	
4	Q Righ	t.	
5	A It's	really not used as a sell-in tool.	
6	Q Righ	t.	
7	A But	all of the three research studies that we	did
8	are clearly a	rticulated in that binder.	
9	Q And	you would have produced the product that y	ou′
LO	compared with	the old white or the white turkey product	: ,
L1	you would have	e made that new product, the new and impro	ved
L2	product, with	the oven that was already purchased and	
L3	installed in	your facility? Is that your testimony?	
L 4	A I be	lieve so.	
L 5	Q Okay	. Now, so is it your testimony here today	7
L6	that you didn	't do any internal sensory testing?	
L 7	A I wo	uld have to go back and dig that up, if we	:
18	did.		
L9	Q Have	you would there be records of that sen	sory
20	testing then?		
21	A Poss	ibly. If, in fact, we did it. But what w	<i>i</i> e
22	did, again, w	as a more disciplined approach by using an	1
23	outside suppl	ier and	
24	Q I un	derstand that. I understand you ultimatel	. y
25	did that.		

	Page 90
1	A Right.
2	Q But what I'm asking about is what you've written
3	here that within the next two weeks, we're going to
4	initiate sensory testing?
5	A Right. Because I don't see sensory described in
6	any of the future project team memos, I think we walked
7	away from it and we didn't do anything with it.
8	Q Do you think
9	A Because we chose to do product testing. We chose
10	to do a more disciplined approach.
11	Q Is there anything that you could check to verify
12	whether that, in fact, was done or not?
13	A Sure.
14	Q Okay. And let your counsel know.
15	MR. CASTRO: Is that fair, Bob?
16	MR. TOMLINSON: Is it fair for her to check and
17	let me know?
18	MR. CASTRO: Yeah. And let you know there's none,
19	there's not?
20	MR. TOMLINSON: I'll let you know. She'll check.
21	Q (By Mr. Castro) And just out of curiosity, I don't
22	understand your notes here at the bottom. You have
23	something that says maybe issues both what where it
24	says Jonesboro, what is
25	A "Issue: Both if both made in Jonesboro. If

	Page 91
1	it's Maillose, we need to ship to Longmont. If it's oil
2	browned, it can stay in Jonesboro."
3	Q What do you mean by that? Do you know?
4	A I'm trying to remember. I don't recall.
5	Q If you can't, that's okay.
6	A I don't recall.
7	MR. TOMLINSON: I think your questions about that
8	will be answered by the next document, which is a recap of
9	that.
10	Q (By Mr. Castro) Let's look at 7894, a memo from
11	you to the group again, May 11th of '98.
12	A Thank you. The last bullet point on that page. I
13	mean, it's hard to remember from meeting notes from a long
14	time ago. But there must have been some discussion that if
15	we this is back to the chicken discussion. Both Healthy
16	Choice and Butterball chicken are currently made in
17	Jonesboro. If we moved away from oil browning and
18	Maillosed them, then we would have to ship the product to
19	Longmont.
20	Q And it's your understanding that you never
21	produced any of this Maillose chicken product?
22	A Yes. That's correct. That it remained oil
23	browned.
24	Q Okay. Just for clarification, do you see the
25	second bullet point where it says, "Impact of, quote,

	Page 92
1	browned, end quote, change on food service"? Browned, does
2	that mean the new product launch browning?
3	A Yes.
4	Q Okay.
5	A What that referred to is, again, because the food
6	service business is operated separately from deli, as the
7	project person, I had invited someone from the food service
8	group to participate in our project team so that they could
9	hear what was going on and evaluate whether there was any
10	impact on the food service business. These bullet points
11	simply state that Paul Petrilich, an individual who
12	represented food service, came to the meeting, understood
13	what we were doing in the area of Butterball, and said
14	there aren't any big issues.
15	And then in the area of Healthy Choice, it
16	appeared that he you know, more work had to be done to
17	evaluate and see if there were any impact on the food
18	service business.
19	Q And that's something that the fellow on Friday can
20	speak to?
21	A That's correct.
22	Q Jim McConnell. Yeah. Okay.
23	The last document, do you know let's see. This
24	is May of '98. Do you know when this last document was
25	prepared? Did you prepare this last document? And that is

	Page 93
1	7895.
2	A I was going on maternity leave at this time frame.
3	And I believe my boss, Deb Billow, at the time prepared
4	this document. But I can speak to the document, but I
5	there was a time frame between the end of May and early
6	August when I was when I was on maternity leave.
7	But upon further reflection, seeing that it has my
8	notes on it, you know, I was probably around still.
9	Q Yeah. And I wasn't trying to trick you.
10	A Yeah. So I probably did create this document. It
11	just didn't look as familiar.
12	Q I'm just trying to determine here now on Number 3,
13	it says, "Color ring test Koppens." Does that refresh your
14	memory that you were having problems with color rings with
L 5	the Koppens-produced product?
L 6	MR. TOMLINSON: Object to the form of the
L7	question.
L8	THE WITNESS: There may have been more I mean
L9	Koppens that apparently was an issue for Koppens. I
20	don't remember if it was an issue for any of the other
21	suppliers as well.
22	Q (By Mr. Castro) Do you in fact remember whether it
23	was an issue with the Koppens oven?
24	A Well now that jogged my memory that, you know, if
25	it savs Koppens, it probably was.

	Page 94
1	Q Thank you.
2	MR. CASTRO: I'm about done, Bob. I want to look
3	at one thing in here that she
4	Q (By Mr. Castro) Let me show you I only have one
5	copy, but let me make sure we're clear here. Do you see
6	Bates stamp this is, by the way, Exhibit No. 9. And we
7	have here Bates-stamp No. 7566.
8	"Deli consumers tell us we're making changes for
9	the better. We've done our homework." We've discussed the
10	Moskowitz appraisal. And now you've listed here the oven
11	roasted deli turkey product test by Luhrs, May of '98,
12	competitive deli breast product test, Luhrs, September of
13	'98.
14	Are those the sensory tests that you testified to
15	previously?
16	A No, they're not. They're the
17	Q Okay.
18	A outside.
19	Q Oh, those are the outside tests?
20	A That's correct.
21	Q Were these tests done with the oven that was
22	already installed in Armour Swift-Eckrich that was going to
23	produce the Maillose-browned product?
24	A I don't know exactly when that oven was installed,
25	but I believe I mean, you typically do consumer research

	Page 95
1	with the product that you're is going to end up
2	introducing into the marketplace. So I don't remember
3	Q Makes sense to me.
4	A exactly, but I assume that if it was for the
5	product, that it was done using the ovens that were
6	installed.
7	MR. CASTRO: Okay. Bob, let me look at my notes.
8	I think I'm generally done.
9	(Short Break)
10	Q (By Mr. Castro) In the studies, in the Moskowitz
11	study did I pronounce that right? Or any other studies
12	you reviewed in this products when these products were
13	launched by "products," I mean the ones using the, as
14	you described it, the Maillose-browning process.
15	Did you do any analysis of whether customers
16	bought a product, a white turkey product, because it may
17	have been cheaper than a browned turkey product?
18	A We didn't do any special analysis. I think
19	there's common knowledge that there's different quality
20	tiers in the industry and that a browner, higher quality
21	looking turkey breast, there's a market for that, and then
22	also in some accounts in some areas of the country where
23	the cheaper product is a better seller. It just depends on
24	the customer.
25	Q Okay. But you don't know whether customers buy

	Page 96
1	the white turkey product because it may be cheaper than the
2	browned or smoked product?
3.	MR. TOMLINSON: Objection. Asked and answered.
4	Q (By Mr. Castro) Go ahead.
5	A I'm sure that's again, there's a price issue,
6.	so, but certain but the again, there's different
7	quality tiers. And it's advantageous perhaps to try to
8	move people up into a different quality tier because you
9	can command a little bit higher price when it's better
10	quality turkey breast. And Butterball is a brand that
11	should carry a higher quality level.
12	Q Even though it's a little bit more expensive,
13	people are still going to buy it? Is that fair to say?
14	A Absolutely. Yeah. Absolutely. Sure. Because
15	it's a quality. Their price-value is there. They have a
16	good experience with the product. It's higher quality, so
17	they're willing to pay a price for a little bit more.
18	MR. CASTRO: That's all I have. Thanks.
19	MR. TOMLINSON: Read and sign.
20	(Witness excused)
21	
22	
23	
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J.	
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1	JURAT
2	I, Susan Burns, do hereby state under oath that I have read
3	the above and foregoing deposition in its entirety and that
4	the same is a full, true, and correct transcription of my
5	testimony so given at said time and place, except for the
6	corrections noted.
7	
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14	Subscribed and sworn to before me, the undersigned
15	Notary Public in and for the State of,
16	on this, the day of 2002.
17	
18	· ————————————————————————————————————
19	NOTARY PUBLIC
20	· ·
21	My Commission Expires:
22	
23	
24	Reported by: Lori A. Johnston, CSR, RPR
25	

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2	CHATE OF OVIALOMA)
3	STATE OF OKLAHOMA) SS:
4	COUNTY OF OKLAHOMA)
5	I, Lori A. Johnston, a Certified Shorthand Reporter for
6	the State of Oklahoma, certify that Susan Burns was by me
7	sworn to testify the truth; that the deposition was taken
8	by me in stenotype and thereafter transcribed by computer
9	and is a true and correct transcript of the testimony of
10	the witness; that the deposition was taken by me on
11	December 10, 2002, at 1:00 p.m., at 101 North Robinson,
12	Oklahoma City, Oklahoma; that I am not an attorney for or
13	relative of either party, or otherwise interested in this
14	action.
15	Witness my hand and seal of office on this 30th day of
16	December 2002.
17	<u>.</u>
18	to in the man
19	<u>Juminam</u>
20	Authorized Representative for Lori A. Johnston, CSR, RPR
21	
22	Lori Johnston
23	Oklahoma Cortilled Coll 1776
24	Exp. Date: December 31, 2002
25	

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98:11	4 68:16	8			
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Total US Deli Poultry Brand Ranking

13 week period per quarter Source: Freshlook Data

	Wasan	ending
Poultry - Total US	8/26/01	5/27/01
Brand Rank 1-66	Q1 02	04 01
STATIO -STATE	 	
PRIVATE LABEL	13.2%	13.9%
BRANDED PRIVATE LABEL	12.1%	
BOARS HEAD	9.7%	10.3%
JENNIE O	9.2%	10.3%
BUTTERBALL	9.1%	9.2%
SARA LEE	9.0%	10.0%
HEALTHY CHOICE	5.1%	4.8%
CAROLINA	3.9%	3,2%
DIETZ & WATSON	_28%	2.7%
KENTUCKY GOLD	2.0%	1,7%
HORMEL	1.7%	1.9%
HONEYSUCKLE WHITE	1.6%	1.3%
MARVAL	1.4%	1,4%
WILLOWBROOK FARMS	1.3%	0.9%
PERDUE FARMS_	1.2%	1.2%
PLAINVILLE	1.2%	1.1%
WAMPLER	1.1%	1.1%
APPLEGATE PARMS	1.1%	1.2%
PLANTATION	1.1%	1.3%
SENSATIONAL	1,0%	0,9%
LOUIS RICH	0,9%	0.9%
SNOWBALL	0.7%	0.5%
WILSON	0,6%	0.8%
EAGLE VALLEY	0.6%	1.0%
DELI PERFECTION	0.6%	1.0%
BIL MAR	0.8%	0.5%
LONGMONT	0.5%	0.9%
THUMANNS	0.5%	0.4%
SHADY BROOK	0.4%	0.4%
MANDA	0.4%	0.5%
WILLIAMS	0.4%	0.3%
JORDAN	0.4%	0.5%
SWIFT PREMIUM	0.2%	0.3%
THIN & TRIM	0.3%	0.3%
GOURMET RECIPE	0.3%	0.3%
TURKEY STORE	0.3%	0.3%
COPPERFIELD		0.4%
FOSTER FARMS	0.2%	0.2%
EXECUTIVE CHEF	0.2%	0.2%
ZACKY FARMS	0.2%	0.2%
COLUMBUS	0.2%	0.1%
REMARKABLE	0.2%	0.0%
SWIFT	0.1%	0.2%
EMPIRE	0.1%	0.1%
WHITE GEM	0.1%	0.1%
GOYA	0.1%	0.1%
PILGRIMS PRIDE		0.1%
ALPINE LACE NORTHWESTERN	0.1%	0.1%
NORTHWESTERN	0.1%	0.1%
FARMLAND	0.1%	0.1%
SAKLEN HUDSON	0.1%	0,1%
GLEN ROCK	0.1%	0.0%
CARANDO	0.1%	0.0%
BROADWAY FAMOUS	0.1%	0.1%
CHAELVE	0.1%	
CLAST AS	4.17	

		ending
Poultry - Total US	8/25/01	5/27/01
Brand Rank 1-56	Q1 02	Q4 01
SUPERIOR	0.1%	0.19
	0.1%	0.19
SMOKED MOUNTAIN		
BRIAR STREET MARK	0.1%	0.19
DEMAKES		
DELI SELECT	0.0%	
RIVER SIDE	0.0%	0.09
KAYEM		
SMOKEHOUSE	0.0%	0.09
HEBREW NATIONAL	0.0%	0.01
RUSSER	0.0%	
EMIL	0.0%	
VIENNA	0.0%	
ARMOUR	0.0%	0.01
HILLSHIRE FARMS	0.0%	0.0
FAIRFIELD FARMS	0,0%	0.0
WEAVER	0.0%	0.0
DUBUQUE	0.0%	0.01
PISCHERS	0.0%	0.09
KUTZTOWN	0.0%	
SPRINGBROOK	0.0%	0.09
VOLPINO	0.0%	0.0
OLD WISCONSIN	0.0%	0.01
BURNETTS	0.0%	0.0
PATRICK CUDAHY	0.0%	0.01
JOHN CHAS	0.0%	0.0
BILINSKI	0.0%	0,0
HARVEST PROVISION	0.0%	0.0
BATTISTON	0.0%	0,01
MOSEY	0.0%	0.04
KUNZLER	0.0%	0.01
TRIPLE M	0.0%	0.01
NORBEST	0.0%	0,04
MCKENZIE	0.0%	
BOULLOS	0.0%	0.0
SCHWEIGERT	0.0%	
SCHALLER & WEBER	0.0%	0,0
AARONS	0.0%	0.0
BRYAN	0.0%	
ECKRICH	0.0%	0.0
SUNBIRD	0.0%	0.0
8251	0.0%	
DELI QUICK	0.0%	
SMOKEY MOUNTAIN	0.0%	
GLATT	0.0%	
SUNDAY HOUSE	0.0%	
USINGER	0.0%	
NUESKE	0.0%	0.0
SAVAL	0.0%	
WILLIAMSBURG	0.0%	•
ADOSO ADOSO	0.0%	
FRESHGO	0.0%	
	0.0%	
SHOFAR		
SMITHFIELD	0.0%	
TYSON	0.0%	
BELL & EVANS KLEMENT	0.0%	



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DELI-SCAN"

Ranking of Sales Areas By Market Volume 1994 Supermarket Service Delis Poultry Total

				1001					1993				
					ASE						1893-1894	ž	
			×		Strare of		-	Weighted		•	25	u de	
ţ	Solve Arre	Market	Tob		¥	20	5	201	ì	ı	Market	ASE	
		(4000)		(000)					(000)	(0000)			
				•	4	4	138	300		7.662		17.8	
_	001-Northeast Region		5.5			197	Š	108		6.422		22.0	
~	003-North Central Megion	300 P	N C		9 4	- 6	9	Ē		8.707		1.1	
~	007-Western Region	A F P P P P P P P P P P P P P P P P P P	9.0			2	\$	2.		2,831		39.4	
• 1	CONTINUES HEBIOD		***			7	3	2		3.014		-7.2	
1	CON-Mineral Medical				9	248	2	8	44.318	10,512	11.6	-1.1	
Ф	COZ-Southeast Hegican			*	•		2	2		1.201		-18.7	
^	OOS-Southern Region	2) 0	3		3	3	;	•	150		7	
	US. TOTAL	620.110		40,087	9.00							:	



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DELI-SCAN**

Ranking of Sales Areas By Market Volume 1994 Supermarket Service Delis Turkey Breast Total

			İ	1991					1003				
					ABE						1993-1984	ĭ	
			*		Share of			Weighted			5	90	
Į	Sales Area	Merical	3	ASE	Area		3	8	Market	ASE	Karte	ASE	
	1	(4000)		(4000)					(8004)	(2008)			
								;			•	•	
	Ant-Master Backet	130, 134	0.14	7.967		72	7 @	291	124,130	90.0	•		
- (one store Control Banks	K7 AGK	7 8 7	760 6	12.1	143	2	9	68,873	6,432	6 .	20.5	
,	SAN TROOPS CHARTE MARKET			707		E	2	78	49.497	1.973	8 . /	87.8	
•	CONTRACTOR MANAGEMENT OF THE CONTRACTOR	2/2.20			;	7	, K	7.7	49 070	6, 172	9	11.2	
•	007-Western Region	agg. Le	7.7	701'0					40 874	78.	9	0	
ص	004-Michaest Region	40,463	<u>-</u>	2,897	-			0 7				11	
•	002-Southeast Region	40.830	٠.٠	8,814	20.4	240	8	6	90,72	200'	? *		
• •	And Bouthern Region	37.361	9.	043	2.8	0	28	9	34,667	180		7:01-	
•	LA TOTAL	410.304		36,846	100.0				392,660	32,869	9	-	

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ng of Sales Areas By Market Volume	Supermarket Service Dells	oasted/Prepared Turkey Breast
Ranking of Sal	1994 Supe	Oven Roaste

				1994					1093	1		
					ASE						1993 - 1994	1884
			×		Share of		>	Weighted			% Change	inge
Rank	Sales Area	Machet	Total	ASE	Area	2	CO	<u>G</u>	Market	A9E	Market	ASE
		(000#)		(0004)					(000#)	(4000)		
-	913-New York Tentlory	20,263	7.7	1,855	9.5	8	107	678	18.614	1.827	6	9,1
8	. 074-Boston Territory	19,162	6.7	28	0.7	64	24	1234	19, 151	86	0.0	-14.2
ю	977-Battleore/Washington Territory	13,011	0.0	636	4.1	Ŧ	132	459	11,971	630	B.7	-14.B
•	019-Los Angales Territory	12,727	6.₹	2,727	21.4	220	97	220	12,461	2,513	2.2	8.6
6	889-Tampa Territory	•	B. B	1.742	20.1	214	187	364	7,844	1,620	10.5	7.6
(5)	828-Springfield/Harfford Territory	8,340	es :	1.269	18.2	162	178	397	8,049	316	3.7	301.6
~ 0	928-58n Francisco lerteory	80.0	- t	2,029	24	508	60.	236	900.0	1,624	ъ.	24.0
	010-Mailte territory	6.402	D 4	200	•	<u></u>		2 2	0000	900		7. T
• =	620 Chinasa Tauthou	8 .72				9	9 5	106	9	2 4	9 6	
2 =	930-Phoenix Territory	5.878	, e	181	2 0	8 8	2	171	6.801	101	0.7	2 62
- 2	e23-Buffalo Territory	5,661	2	60	2	5	153	240	5,431	377	7.0	-11.6
2	963-Sentile Territory	5,351	2.0	10	0.3	6	8	40	4.859	33	10.1	-62.3
Ξ	908-Phtsburgh Territory	5,255	2.0	701	16.0	160	112	187	5.017	381	4.7	110.2
5	857-Misnespolls Territory	8,076	0 .	7	0.0	0	9	160	4,845	83	4.7	-100.0
\$	918-Cleveland Territory	4.701	8 .	320	8 .	Ξ	2	188	4,787	328	9 .0	0.2
~	912-Sail Lake City Territory	4.748	6 .	•	T. 0	- 1	7	104	3,647	4	23.4	-2.8
=	968-5am Antonio Territory	4,782	e .	303	•	6	=	*	4.184	117	12.8	160 0
- :	DIO-Dalles Tecritory	4.71		4.08	- i	<u> </u>	9	7	192	330	12.7	80.
2 2	PAT-Kanaga Cary Territory	109'4	-	25	D !	÷ 5	3'5	2 .	4,632		0 G	9.0
ត្ត ខ	911-Countries retrievy		P •	200	P 6	P 6	96	2 4		804	22.0	23.05.7
2 6	ott-Philadelath Territory	4 6 6		725	18.0	7.7) C	, F		827	9 6	
2	962-Rollwanken Territory	4.492	7.	277	8	99	163	96	4.181	297	4.4	6.6
52	903-Indianapolia Territory	4,487	1.7	480	10.8	116	138	164	4.319	429	2.7	11.8
53	960-Bilemil Territory	3,920	1.5	2,478	63.3	674	7	7.	3,913	2,019	0.2	-10.1
27	926-Denver Territory	3,730	*	17	0.3	10	92	90	3,697	11	8.0	-2.2
28	800-Somnton Territory	3,674	7.	572	15.8	166	107	105	3.584	999	8	9. 9.
8 2	805-Richmond Tentiory	3,495	1.3	77	₹.0	4	-02	96	3,358	*	-	-81.7
ရှိ	848-Cheinned Territory	3,400	٠. د.	396	T.	122	131	121	-	360	9:0	-30.5
3	BOZ-HOMETON TENTROPY	9 4 5 9	P. (1/2	0.0	90 ·	7	82	•	9/1	a :	4.01
26	626-Agenta Lerifory	-	E .	368		<u>-</u>	74	98	2.91/	323	1.8.0	
3 7	dus-byracuse lengory	992'8		4 4	• •	0	186	200	2, /31	6	 	241.0
, e	611-Nachtille Territory	200			9 0	90	143	1.0	92		-	3.8
36	053-SI, Louis Territory		,	28.1		Ē	78	89	2,914	316	*	-11.3
37	817-Dec Moines Territory	•	-	· •				108	808	14	4.3	-45.2
30	902-Fort Wayne Territory			484	16.0	186	103	90	2.816	565	4.0	-22.4
66	932-Memohls Territory		0		4	200	6	4	2,568	64	6.3	-3.0
40	822-Detroit Territory		8.0	132	5.4	22	63	Ţ	2,673	166	-14.7	-20.8
				٠.	•,				Confidential	1		
					. .	ç	2	4		i	. 	
C.	ConveilMTD Groun: 1995			Α-).		5	CIVI-F0/499	<u>.</u>	Attornoor Oak	٠ <u>٠</u> ٠:	<u>۷</u>	

Ranking of Salee Areas By Market Volume 1994 Supermarket Service Delis Oven Roasted/Prepared Turkey Breast

DELI-SCAN"

				2					1991			
					ASE						1863-1984	ĭ
			*		Share of			Weighted			& Chenge	2
Renk	Sales Area	Market	Total	ASE	Area	8	8	중	Merket	ASE	Market	ASE
		(0000)		(4000)					(00a#)	(0000)		
=	838-Greenville Territory	2,305	0	178	7.6	5	104	40	2,086	202	10.0	-13.3
2	201-Jacksonville Territory	2, 104	8	1.158	52.7	562	3	4	2, 155	1,665	.	-26.1
5	att. Portland Tarthon		7.0	13	7.0	7	7	21	1.704	62	0.0	-78.8
7	BOS-Louisville Territory	1.676	. ^	286	15.2	162	6	2	1,770	275	9.0	Ø.
4	811-New Orleans Territory	1.762	7.0	178	10.1	108	95	24	1,756	208	4.0	-13.0
7	626-Ognethe Territory	1.465	0	, ca	0	•	89	21	1,404	50	9 .	-41.8
47	801-Peorie Territory	1.438	0.0	99	4.7	20	9	23	1,505	8	10.4	-2.3
4	ez6-Toledo Territory	1.410	9.0	20	9	7	2	9	1,471	Ξ	 T	-12.6
9	196-Rosnoke Territory	1.201	2	•	8 .0	••	172	9	1,820	•	0 .	.
9	abt-Mondepreery Territory	1.288	0	0	0.0		73	22	1,140	^	13.0	-89.6
5	B19-Raisigh Tembory	1.198	0	8	0.0	9	2	2	1,177	118	.	-18.0
62	\$17-Oklehome Territory	1.177	4	9	4.7	2	48	=	1,106	77	- 0.	-20.0
	637-Sontane Tanttory	1,156	4.0	•	0.0	0	20	50	1,043	0	10.8	0.0
7	619-Lubbook Tention	1.141	0	346	80.3	328	2	6	1,126	. 180	۲.	116.1
10	834-Hunthoton Terribory	1,020	₹.0	50	8.4	9	2	6	982	25	Ø.	-1-Y
9	104-Dund Cities Territory	930	4.0	•	0.0	•	8	85	684	5	9	-67.6
57	812-Mobile/Penescola Territory	982	6.0	Ю	9.0	•	72	17	850	~	-3.0	-22.1
6	829-Evanavilla Territory	999	0	2	7.4	70	\$	Ŧ	687	89	-2.1	0
9	808-Chettenoon Tertfory	783	0	87	4.7	8	8	7	755	50	7.0	41.2
9	637-South Bend Territory	716	6.0	20	11.1	118	ī	16	704	9	e. -	20.2
5	610-Little Rook Tentiory	989	6.0	CI	₹.0	•	8	11	727	•	R. 4	-20.5
95	016-Fargo Territory	990	0	9		2	22 2 0	= :	677	= :	8. /L	90-
60	828-Brietol Territory	961	0	37	20 .	20	õ	=	875	7	-2	0.71
70	820-Billings Territory	907	•	0	9 .0		5	•	410	₹ ;	12.0	-27.0
6	834-Charleston Territory	462	0.8	71	18.4	184	8	•	494	9	9.7	20.7
2	967-Sirminoham Territory	34	.	120	84.8	87.1	-	-	308	29	11.7	833
19	814-Snatraev Territory	207	0.1	8	30.0	820	8	•	286	37	e. 0-	135.0
•	A23-El Paso Territory	•	0.0	•••	43.0	404	ø	٥	8	6 0,	-76.9	o.
9	818-Monroe, LA Territory	٥	0.0	•	0.0	•	•	•	0	0	0.0	0.0
2	821-Abuqueraue Territory	0	0.0	0	0.0		•	•	C	0	0.0	0.0
2	US. TOTAL	261,609		24,885	100.0				281,872	23,136	9.	-

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Banking of Sales Areas Ry Market Volume

J		-	Kanking of 1998	of Sales Areas 8 Supermarket Pouttry 7	2 % S	Market Volume //ce Delts	/olume					
				190	22				1897	1		
					ASE						1967-1998	888
			×		Shere of			Weighted			X Change	abu
Barrik	Sales Area	Market	Total	ASE	Acm		CD	đ	Market	ASE	Market	AR
		(0009)		(1000)					(000#)	(0004)		
8	603 trdanspolls Tarritory	9.067	1.5	1,984	21.9	282	=	121	8,634	1,482	6.2	33.8
8	628-Sertnetletoltartord Territory	8.149	7	1,163	16.7	22	=	172	7,486	926	6 7	49.9
8	911-Columbia Territory	7.943	7	124	2	F	22	113	977,1	1	7.	-
5	932-Menuphis Terribory	7,678	7	213	27	*	ı	74	7,901	902	Ö.3	3 :5
32	916-Meine Territory	7,876	4.2	•	0.0	-	2	72	7,394	₹	8	-13.6
S	805-Elichmond Territory	7,666	1,2	163	7	Ŋ	112	28	7,361	131	4 .3	40.0
3	948-Cinchnall Territory	0,485	1.0	703	6.3	110	122	2	880'9	457	3	7
R	502-Fort Wayne Territory	6,673	0.0	613	16.1	218	2	\$	6,107	615	Ξ	12.1
R	941-Kansas City Territory	8,235	3	Ž	6.0	67	2	8	4,856	213	7.8	23.9
34	661-Jecksonville Territory	4,631	6.7	620	19.7	₹	2	z	4,125	1,105	@	9
*	938-Albany Territory	909' +	0.7	•	0.0	0	167	1 2	4,300	0	7	00 1
8	607-Birmingham Territory	8,58	9.0	8	0.7	2	\$	8	4,492	3 68	-18.	970
\$	825-Tolado Territory	3,464	3	308	7	117	E	z	3,483	238	00	27.3
4	926-Omaha Territory	3,021	9	67	2.2	R	=	=	2,718	≅ ;	= !	141.2
45	637-South Bend Territory	2,848	3	415	14.8	Ī	2	8	2,600	797	7	9 4
\$	838-Raheigh Territory	2,730	8	2	9.8	2	8	2	2,163		20.0	ġ
\$	836-Rosnoka Terrilory	2,068	X.0	9	7.7	3	2	2	2,000	179	T	
3	634-Huntington Territory	1,672	2	147	3	25	3	.	1,730	131	9	77.7
\$	613/628-Bristol/Knoxville Territory	1,842	0.2	2	6 .0	2	9	•	1,260	3	20	झ
4	634-Charleston Territory	2	0.0	162	17.0	122	2	•	787	156	12.3	7.
	612-Mobile/Pensacola Territory	92	0.0	11	14.3	Ē	2	•	28	7	112	-22
}	U.S. TOTAL	622,163		40,046	7.5				600,641	46,154	3.6	Ξ
				:								

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Ranking of Sales Areas By Market Volume 1998 Supermarket Service Delis Turkey Breast Total

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				#	888	i			1997			
•					ASE						1997-1998	886
			×		Share of			Weighted			% Change	NG6
Bank	Sakes Area	Market	Ight	ABE	AIM	100	8	8	Market	ASE	Market	ASE
		(1000)		(4000)					(1000)	(000#)		
-	BI3-New York Terribory	38,362	£,7	169	23	28	109	229	39,819	1,974	3.7	64.6
N	674-Boston Territory	28,251	7	&	0.2	•	189	998	34,854	232	9.7	-65.4
•	977-Ballmors/Weshington Territory	27,028	6.3	1,090	3.5	4	Ξ	626	26,866	999	4.0	59.8
•	919-Los Angeles Terribory	22,076	7	2,136	9.7	120	29	187	20,789	2,404	6.	-11.2
4	928-Ban Francisco Territory	19,647	3.7	2,031	14.9	185	5 2	249	19,287	3,169	20	∓
9	606-Charlette Territory	17,611	¥e	3,309	10.0	233	5	143	16,677	2,906	6.2	18.0
1	679-Tampa Territory	18,443	2.0	1,850	12.0	\$	\$	214	14,868	2,656	0 *	-36.0
40	957-Minneapolla Territory	14,094	2.0	EFT	1.2	9	124	248	14,498	121	¥.	48.1
•	920-Phoenix Territory	14,002	2.0	62	0.3	•	20	210	14,438	111	30	-63.7
5	968-San Antonio Territory	14,246	2.7	1,481	10.3	127	55	253	13,275	1,068	7.3	34.3
=	920-Chicago Territory	13,067	2.6	2,360	18.6	22	125	218	150,C1	1,669	6.3	60.8
7	802-Houston Territory	11,165	2.1	1,324	11.0	147	2	128 82	10,438	1,097	6.9	20.7
5	990-Dallas Territory	10,784	2	283	2.8	8	107	791	10,019	245	9. 2	5.3
=	626-Atlanta Territory	10,760	77	1,101	1.1	137	74	1 00	10,345	1,493	9	-S
5	918-Cleveland Territory	10,315	97	*	9.6	-	2	261	10,096	193	77	127
92	863-Beettle Territory	10,220	<u>.</u>	191	5.5	2	2	5	10,143	164	6.0	3
11	960-Marri Territory	80.638	=	2,206	22.8	200	121	2	1/2/0	2,749	26	-17.8
=	906-Pittsburgh Territory	9,902	4.0	2,228	22.6	82	118	156	988,8	1,721	11.8	29.5
£	921-Grand Rapida/Neller Territory	9,406	1.8	1,833	19.5	ž	<u>₹</u>	131	8,741	1,541	1.6	19.0
*	928-Deriver Terrillory	171,0	1.7	4	4.8	8	11	5	8,580	248	9	80.8
7	882-Milwaukse Territory	E,790	1.7	313	3.6	4	5	121	8,173	298	7.5	4
z	815-Philadelphia Territory	8,740	1.7	704	8.0	ᅙ	176	305	1991	188	Y.	-10.7
ន	god-Scranton Territory	9,694	[.]	1,224	14.1	174	118	187	176,9	1,028	3	19.0
7	923-Buffalo Terrifory	8,360	9:	1,003	12.0	48	102	114	6,431	969	80	3.0
25	053-St. Louis Territory	8,076	1.5	446	12.1	150	5	8	7,348	118	8	5 .
8	914-Portland Territory	7,941	1.5	146	1.8	Ø	E	83	7,379	162	7.8	4. 7
27	903-Indianapolis Territory	7,839	1.5	1,761	223	278	22	128	7,316	1,416	7.	23.6
	•											

Ranking of Sales Areas By Market Volume 1998 Supermarket Service Delis

				Turkey	Turkey Breast Total	<u> </u>						
				1	2				199	n		
					ASE						1997-1996	986
			×		Share of			Welghted			×	MIGE
Bank	Sales Area	Market	Total	ASE	Area	8	3	CDI	Merkek	ASE	Market	ASE.
		(9000)		(0000)					(0004)	(MDQM)		
2	822-Defroit Territory	7,784	1.6	738	9.6	111	2	22	7,228	999	7.4	7.3
83	932-Atemphis Territory	7,463	=	213	2.0	Ħ	Z	8	7,440	50 2	8	3.3
8	828-Springlisic/Hardord Territory	9,624	1.3	1,220	18.0	22	181	豆	8,075	616	9.0	56
₩	911-Columbus Territory	8,235	7	90	8.4	2	119	5	6,039	=	9	-2.9
22	005-Richmond Territory	6,083	1.2	180	30	Ħ	5	9	6,600	124	2	46.6
8	916-Maine Territory	6,061	7.7	•	0.1	-	r	22	6,470	~	8. 8	-13.6
3	802-Fort Wayne Terribory	6,320	1.0	898	19.3	202	3	2	4,784	E	* :	126
¥	948-Cincinnall Territory	4,063	0.0	519	10.6	\$	Ξ	73	4,610	42	7.4	17.5
Ħ	941-Kensas CMy Territory	4,674	6.0	243	6.0	85	5	9	4,516	188	7.9	24.0
18	938-Atheny Territory	3,018	6.7	٥	3	•	=	101	3,703	•	5.8	0.0
8	601-Jacksonville Territory.	347,4	F.7	631	140	E	2	38	8,443	878	20.	¥.7
38	625-Toledo Territory	2,943	6.6	8	9.6	ğ	62	24	2,935	202	2	2 .
\$	607-Birmingham Territory	2,021	90	5	0.0	=	2	24	2,519	393	-10.	-03.5
=	925-Ornaha Territory	2,787	9.0	5	2.2	8	Ø	=	2,467	23	11.3	149.5
4	833-Rateigh Territory	2,412	970	167	.	3	2	21	1,608	104	27.2	60.5
\$	837-South Band Territory	2,378	970	367	16.4	181	z	8	2,340	420	1.6	-12.6
\$	636-Rounoke Territory	1,844	3	159	0.0	101	101	52	1,783	179	3.4	-10.8
4	934-Huntington Territory	1,248	3	132	10.6	<u>13</u>	2	\$	1,374	118	-9.2	11.4
\$	813/828-Bristol/Knoxviile Territory	1,181	62	#	6.6	2	62	2	1,110	8	3	₹
41	834-Charleston Territory	816	2	162	18.7	ĸ	8	7	121	166	13.0	8 .
\$	812-MobilePensacola Territory	97	60		14.1	174	ដ	0	22	14	11	-23.0
	U.S. TOTAL	624,583		42,384	8.1				602,191	41,914	5	-

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·		•	1898 Oven Ro	The state of the s	riket Servi	Service Del d Turkey B	Volume Je reast						
					1894				1927	7			
	-				ASE						1897-1698	8601	
			×		Share of			Weighted			% Change	1000	
R	Sales Area	Market	Tole	ASE	Arm	BB	3	5	Market	ASE	Market	ASE	
		(agg)		(118 00)	•				(1000)	(1000)			
-	074-Boston Territory	27,283	8.6	2	6.0	-	S	1343	26,731	18	9	-26.8	
~	813-New York Territory	21,030	9.0	797	3.8	5	8	\$	22,604	1,381	-7.0	42.3	
•	977-Beltimore/Washington Territory	18,366	6.1	787	22	Ŧ	182	603	18,602	50	Ş	-	
₹	828-Ban Francisco Territory	13,06	7	1,756	13.6	218	5 0	303	12,640	1,992	6.	-11.7	
-	919-Los Angeles Territory	10/01	33	1,049	10.0	<u> </u>	25	121	10,422	1,400	0.7	-26.0	
•	899-Tampa Territory	0,632	9	3	10.2	166	107	82	9,211	1,489	4.6	7	
7	030-Phoenta Teattory	0,347	7	2	0.3	4	<u>\$</u>	12	8,867	7	5.2	FB :	
•	857-Kimeapolts Territory	961'0	2.7	æ	0.3	•	#	213	990'8	98	3.7	28.7	
•	806-Charlotta Territory	6,30 8	20	1,262	15.1	3	\$	=	7,801	1,240	6.5	1.7	
2	988-8an Antonio Territory	7,626	77	8	9.8	2	=	194	6,895	256	7.5	13.1	
=	906-Filtsbugh Territary	7,101	2.2	1,400	19.8	1 21	₹	220	6,397	1,093	11.0	79.0	
2	920-Chicago Territory	7,870	2	2	9.4	162	112	176	7,470	464	ę.	46.2	
=	963-Sealde Territory	6,618	2	8	3	_	2	126	9,682	8		-71.2	
=	921-Grand Rapids/Ateljar Territory	7	22	99	10.6	170	=	171	6,138	970	9.9	19.2	
-	823-Buffalo Territory	6,448	2	3 5	ş	26	÷	187	6,437	320	0.2	9.6	
2	962-killwaukse Territory	6,406	20	五	1.6	Ħ	124	176	6,979	114	7.2	.to.	
1	628-Atlanta Territory	6,117	9	373	6.1	8	2	8	6,911	299	3.5	-33.6	
=	802-Houelon Territory	6 ,043	9.	\$	6.7	90	F	183	5,693	366	9.7	10.4	
=	903-Indianapolla Territory	6,701	2	293	12.1	<u>\$</u>	141	<u>.</u>	5,479	619	4	33.2	
R	918-Cleveland Territory	5,043	=	\$	7.6	22	12	216	6,614	338	23	26.6	
≂	911-Columbus Territory	5,533	1.7		36	2	17	210	6,284	202	7	4.7	
Ħ	890-Dellas Territory	6,015	1.6	2	1.7	8	2	6	4,726	89	9.1	24.5	
8	828-Danver Territory	6,099	1.0	104	2.1	7	102	,	4,748	=	5,5	469.1	
24	868-Scranton Territory	4,776	1.5	817	17.1	111	107	113	4,582	ē	4.2	33	
R	828-SpringfieldMartford Territory	4,741	9 :	718	18.1	**	216	225	4,424	67 0	. 7.2	7.2	
23	616-Maine Territory	4,678	1.6	•	0.1	-	=	102	4,502	-	3.0	10.9	
23	#16-Philadelphia Territory	4,438	2	845	123	98	±	Ŧ	4,555	401	-2.6	D.7	

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DELI-SCAN"

Ranking of Sales Areas By Market Volume

 $\int_{\mathbb{R}^{n}}$

		66	900	ARE		44.6	96.6	19	22	1814	-7.8	83.	12.0	9	-28.8	3	100.	737	127	22.3	-213	3	2	7.	17.6	21.0	2
		1998-1999	% Change	Market		-10.0	77	<u></u>		79	97	9.0	9	35	77	12.7	-2.6	Ξ	6.	97		0	97.	3	12.7	2	2.7
				ASE	(0000)	1,080	213	•	421	랿	634	422	913	2	620	237	•	8	288	367	3	Ē	147	. 79	162	7	46,647
	199			Markel	(1000)	10,501	7,878	7,676	7,845	7,668	6,466	6,350	8,533	4,302	4,531	3,858	4,600	2,590	3,390	3,317	2,730	2,066	1,69,1	1,342	<u>S</u>	92	122,163
.			Wetghted	CD		8	72	E	<u>\$</u>	163	=	187	7	#	8	70	5	21	ឌ	**	11	2	5	2	7	•	
10 81				D C		Z	2	2	1	=	#	198	r	3	8	76	5	6	Z	=	5	2	11	=	2	=	
i by market volu 1 Service Dells Total				BO		8	3	-	19	2	28	ž	75	Ħ	52	5	2	=	12	6	8	50	128	2	217	2	
Sales Areas by Market V Supermarket Service Dells Poultry Total	1999	ASE	Share of	Area		16.	6.3	0.0	3	6.0	2	1.0	20.1	2.0	99	97	-	6.	6.0	16.5	6.3	8.4	10.3	70	17.7	17.2	8 .2
	11			ASE	(0000)	1,631	5	•	482	620	492	692	1,028 820,1	187	484	388	\$	266	752	612	7	174	162	22	67 1	14	62,182
1999 1999			×	Total		1.5	2	<u>.</u>	7	7	1.	1.0	2	6,	0.7	6.7	-	3	9	9	3	~	0.2	7	3	9	
E				Marital	(1000)	9,362	1703	0,070	7,961	7,882	8,740	6,295	260'9	417.4	4,632	448	4,380	9,638	1,401	1,292	267	2,060	1,567	1,461	1,000	25	638,641
				Sales Area		065-St. Laule Territory	952-Membile Tenttory	916-Maine Territory	911-Columbus Territory	805-Richmond Territory	948-Chrohmall Territory	918-Cleveland Torritory	902-Fort Wayne Territory	925-Ornaha Territory	801-Jacksonville Territory	941-Kanses City Territory	938-Albany Territory	807-Birmingham Territory	825-Toledo Territory	627-South Bend Territory	833-Raleigh Territory	#36-Rosnoke Territory	934-Huntington Territory	613/626-BristoVKnoxville Territory	634-Charleston Territory	612-Mobile Persecola Territory	U.S. TOTAL
)				Feet.		2	R	R	Ë	32	2	ತ	ĸ	8	LE	3	2	\$	Ŧ	7	\$	\$	\$	\$	4	*	

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et Volume	Dells	
By Market V	Service	of Total
Areas	Supermarket	y Breas
Sales	Super	Turkey
5	868	
Renking	₽	

				*	9				199			
		1			ASE						1998-1999	666
			*		Share of			Welgined		,	% Change	BUDE
Reck	Sales Area	Marked	Total	ABE	AIM	2	평	8	Markel	ASE	Merket	ASE
		(2004)		(9004)					(000)	(000)		
-	813-New York Territory	39,620	7.3	624	3	2	=	199	38,352	788	3.0	7
8	074-Boston Territory	35,640	4.2	138	7.0	LO	2	227	34,097	76	7	91.6
•	977-Bellmore/Washington Terribory	28,073	6.2	1,126	0.4	\$	=	203	27,826	1,090	97	2
•	919-Los Angeles Territory	28,107	7	2,468	10.6	121	5	287	22,076	2,136	6.0	16.1
•	928-Sen Francisco Territory	20,746	2	2,080	10.0	114	2	265	19,647	2,031	9.	58 .0
•	806-Charlotte Territory	18,634	2	3,066	16.9	218	ī	181	119,71	3,309	10.9	3
7	957-Minneapotts Territory	17,487	7	1,126	3	2	121	273	15,401	2	13.4	629.
•	899-Temps Territory	17,130	3.2	1,687	<u></u>	5	5	22	15,443	1,856	1.0	-16.
•	930-Phoenix Territory	16,626	2.8	110	0.7	•	163	508	14,902	62	42	126.0
2	906-Pittsburgh Territory	16,689	28	2,801	18.6	212	₹	280	16,261	2,656	2.1	=
Ξ	665-8an Antonio Territory	14,738	2.7	1,599	10.6	124	<u>\$</u>	247	14,245	1,461	8	à
5	920-Chicago Territory	14,826	2	2,314	16.2	10,	2 2	580	13,067	2,354	8.6	7
5	990-Dallas Territory	11,427	2	920	2.9	2	#	162	10,852	5	7	=
Ξ	628-Atlanta Territory	11,287	2.1	1,114	9.0	113	2	108	10,760	191,1	6.0 6.0	φ̈́
₽	602-Houston Territory	11,290	7	1,210	10.8	2	8	125	10,958	1,324	3.0	₹
9	863-Seattle Territory	10,609	9 :	103	1.0	=	2	107	10,226	161	2.7	3
12	821-Grand Rapids-Maljer Territory	10,440	4.	2,509	24.0	274	₹	2	9,521	1,832	1.7	37.
5	828-Springfleid/Hariford Territory	10,238	97	1,906	15.6	213	8	280	119'6	1,294	3.6	7
2	925-Denver Tentiony	10,157	1.	1	6.7	Ξ	=======================================	<u>.</u>	9,201	877	7	126
2	960-Mani Territory	976'6	=	1,943	10.0	2	77	49	9,938	2,266	,	7
7	900-Scauton Territory		=	1,141	12.9	147	116	132	8,604	1,224	1.7	Ģ
ឌ	915-Philadelphia Territory	B,798	=	Ē	9 :	₽	183	20	8,740	704	0.7	Ξ
23	903-Indianapolis Territory	9.780	=	1,922	21.0	8	23	139	8,167	1,766	7.6	a
7	B62-Miwaukee Territory	8,746	9 :	484	5.3	5	5	tto	6,790	313	-0.5	4
Ħ	814-Portland Territory	B,642	9 :	163	1.B	8	2	9	7,941	145	8.8	Ö
8	923-Buffalo Territory	8,466	1.0	1,211	[4.3	<u>=</u>	108	118	8,366	1,003	=	20.
27	832-Maniphis Territory	7,686	3	424	97	•	8	2	7,453	213	=	8
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Ranking of Sales Areas By Market Volume 1999 Sunermarket Sandra Date

			•	1999 Supermarkel Turkey Bres	Supermarket Service Turkey Breast Total	9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	•					
				-	85				301	=		
					ABE						1886-1999	\$
			×		Shere of			Weighted			% Change	900
Renk	Sales Area	Market	Total	ASE	Arm	80	đ	00	Market	ASE		ASE
		(1200)		(1004)					(1000)	(400e)		
92	822-Datrolt Territory	7,608	2	£	12.6	2	2	29	7,662	761	6.1	28.6
2	063-St. Louis Territory	1,801	2	1,284	17.3	2	87	82	8,070	4	9.0	33.9
윩	811-Columbias Tarritory	6,384	77	416	6.5	*	118	18	6,335	466	0.0	2.0
ĕ	605-rechmond Territory	6,212	=	474	7.4	19	110	5	6,083	ŧ	2	162.5
2	D16-Maine Territory	6,979	=	4	0.1	-	72	20	5,661	m	9.9	19
2	948-Cincinnali Territory	6,208	÷.	484	7.0	2	=	73	4,953	818	8.2	-12.6
8	918-Cleveland Territory	4,650	3	26	12.1	£	184	=	4,998	386	 0.	ş
38	902-Fort Wayne Territory	4,786	60	912	19.0	217	Ξ	99.	6,003	899	24	23
8	926-Orneha Territory	4,410	6	125	2	2	2	9	2,906	120	11.2	3
11	941-Kansas Cily Terrikory	4,188	3	7	2	2	2	\$	2,675	217	14.8	212
8	601-Jeokschville Territory	900 '6	0.7	380	10.3	118	19	83	8,798	531	3	6.42
R	636-Albamy Terribory	3,807	0.7	•	0.0	•	193	2	3,918	•	-2.0	•. •
2	825-Toledo Territory	2,902	9.0	203	10.1	=======================================	8	8	2,696	255	0.1	18.1
∓	807-Eimningham Tembory	2,831	8	220	2	Ē	8	ង	2,821	58	•.0	173.4
42	637-South Bend Territory	2,726	3	R T	17.2	197	2	ž	2,761	365	a. O	726
8	833-Raleigh Territory	2,364	3	131	8.8	2	2	=	2,412	167	-2.0	-21.4
1	636-Roznote Territory	1,850	8	E.	6.3	187	2	2	1,844	158	0.3	₹.
#	813426-BristoVKnoxville Territory	1,26	65	11	9.0	3	2	2	1,181	#	59. 60	.
#	924-Huntington Territory	1.28	0.2	147	11.	185	72	2	(,267	132	7	1.6
47	\$34-Charlaston Territory	620	17	178	19.6	225	3	•	816	162	12.9	17.6
=	812-Mobile-Pensacola Territory	8	0.0	14	17.0	184	Ħ	0	78	=	3	26.9
	U.S. TOTAL	542,154		47,445	8.8				524,682	42,294	9.3	12.0

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Ranking of Sales Areas By Market Volume 1989 Supermerket Service Delis Oven Rossted/Prepared Turkey Breast

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Sales Atm	New York New York				15	98				1881			
State Atm Windplied Name State Atm Windplied ASE	States Atom Name of the control of the co					ABE						<u>2</u>	£
Saiso Atlas Martial Total ARE Area RDI CDI CDI Warrial (9000)	Salate Aties Heinfall Total ASE Ase Bits CDI CDI Number 0 07-8 Sealor Territory 23,036 7.1 29 0.2 3 162 646 25,036 0			×		Share of			Weighted			Š	100
University Capon	U14-Beston Territory 24,005 7.1 39 0.2 3 182 946 25,088 918-84 918-944 918-944	Sales Area	Merical	Igh	ASE	Aim		3	5	Market	ASE		THE STREET
23,005 7.1 39 0.2 3 182 949 25,006 19 447 2.3 34 100 464 21,000 787 2.3 may 18,583 6.0 571 2.3 34 100 464 21,000 787 2.3 may 11,383 3.5 1,222 0.3 143 163 68 136 1,766 1,776 0.3 may 10,584 3.2 1,222 0.3 117 107 248 9,622 6.3 182 0.4 1,726 1.7 117 107 248 9,622 6.3 1,236 <th>25,036 5.1 89 0.2 3 192 646 25,086 640 404 21,000 404 14,102 6.0 6.0 571 2.3 34 100 464 21,000 15,000 404 11,363 6.0 571 2.3 34 100 464 21,000 464 21,000 404 11,363 2.4 12,22 6.8 133 100 722 13,000 11,363 2.4 13.2 14,81 107 2.8 13,000 10,78 10,78 2.0 13,000 10,78 10,78 2.0 13,000 10,78 10,78 2.0 10,78 10,78 2.0 10,78 2.0 10,78 10,78 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 10,</th> <th></th> <th>(1000)</th> <th></th> <th>(0004)</th> <th></th> <th></th> <th></th> <th></th> <th>(9000)</th> <th>(1000)</th> <th></th> <th></th>	25,036 5.1 89 0.2 3 192 646 25,086 640 404 21,000 404 14,102 6.0 6.0 571 2.3 34 100 464 21,000 15,000 404 11,363 6.0 571 2.3 34 100 464 21,000 464 21,000 404 11,363 2.4 12,22 6.8 133 100 722 13,000 11,363 2.4 13.2 14,81 107 2.8 13,000 10,78 10,78 2.0 13,000 10,78 10,78 2.0 13,000 10,78 10,78 2.0 10,78 10,78 2.0 10,78 2.0 10,78 10,78 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 2.4 10,78 10,		(1000)		(0004)					(9000)	(1000)		
21,0236 & 6 487 2.3 24 100 464 21,030 787 2.8 Mony 13,838 & 6 671 2.9 44 162 678 19,898 482 0.8 Mony 11,818 4.2 1,222 6.8 149 6.9 19,898 482 6.8 Mony 11,818 2.4 15.2 10.4 10.2 6.8 139 1,788 6.8 8.9 1,788 6.8 8.9 1,788 6.8 8.9 1,788 6.8 8.9 1,788 8.9 1,788 8.9 1,788 1.2 1,788 1.2 1,788 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,789 1.2 1,189 1,789 1,789 1,789 1,789	21,623 & 6 487 23 34 100 464 21,030 Non Yeartfory 18,833 6.0 571 2.9 44 162 676 18,389 Nory 11,363 3.5 1,232 6.3 163 67 249 9,382 Nory 11,363 3.5 1,694 17.2 107 249 9,049 Ny 10,817 3.3 1,694 17.2 26 13 10,429 Ny 10,817 3.1 80 6.5 87 115 247 4,674 Ny 10,817 3.1 10 22 13 14 107 24 9,434 Ny 7,736 2.4 2.6 87 14 107 24 9,434 Territory 7,736 2.4 12 22 14 17 22 14 17 24 17 1,43 Ty 2.1 2.2 1,160	074-Beelee Terrifore	24.036	7.1	8	0.2	•	=	3	26,046	=	4	114.5
Name 18,433 6.0 571 2.9 44 162 676 18,989 482 10,989 373 13,089 1,789	National Period 19,833 6.0 571 2.8 44 162 676 19,889 Mory 11,363 3.8 1,222 8.3 123 100 222 13,089 Ory 11,363 3.8 1,236 10.4 153 66 138 100 130 130 14,089 Ory 10,471 3.3 682 7.8 117 107 249 9,049 Y 10,471 3.1 683 6.7 11 107 224 9,049 Y 0,784 3.0 69 6.7 11 107 224 9,474 Towns 2,786 2.4 229 6.7 11 107 224 9,434 Towns 2,735 2.4 228 6.7 11 107 224 9,434 Towns 2,735 2.4 2.2 11 107 224 9,43 Towns 2,2 2,2	Of 2 Mary York Tareflery	91 424	4	100	23	7	901	\$	21,030	101	ន	27.7
13,616 4.2 1,222 6.3 123 109 322 13,056 1,756 0.14 11,363 3.5 10.3 163 169 138 10,481 1,786 0.13 10,677 3.3 662 7.0 117 107 249 9,682 981 12.9 10,687 3.3 1,684 17.3 240 163 377 10,439 1,720 2.1 10,687 3.5 1,684 17.3 116 17.7 247 0,674 20 16.5 9,780 2.4 1,785 1.4 220 60 99 0,338 1,202 10.6 7,796 2.4 677 224 0,477 20 6.0 99 0,338 1,202 10.6 7,796 2.4 677 2.2 1,160 18.7 212 7,076 6.1 12.0 1.2 1.0 1.2 1.0 1.0 1.2 1.0	13,616 4,2 1,226 6,3 132 100 322 13,086 11,363 3,6 1,236 10,2 16,3 68 138 10,481 10,671 3,3 1,284 17,3 16,4 17,3 246 9,632 10,677 3,1 582 7,9 117 107 246 9,632 10,487 3,1 583 6,3 17,1 107 246 9,632 9,700 2,8 1,866 14,7 220 60 99 0,384 7,708 2,4 6,8 17,9 116 124 217 7,07 7,708 2,4 6,7 16 12,4 60 99 0,384 7,700 2,1 2,2 16,0 18,7 20 10 96 0,384 7,700 2,1 2,2 2,4 2,4 17 10 10 10 0,384 7,003 2,1	177. Definera (Mathematical Territors	10.833	9	Ē	2.0	3	162	929	18,366	49 5	3	1 .1
11,362 3.5 1,236	11,363	999-Ran Danclere Terffres		3	1222	2	Ħ	2	22	13,050	1,756	8.8	1 00
10,071 3.3 982 7.9 117 107 248 9,632 981 12.8 10,0849 3.2 1,984 17.3 269 163 272 10,428 1,726 2.1 10,0874 3.2 1,984 17.3 269 163 247 30 4.4 0,784 2.4 0,285 14,7 220 0.0 99 0,387 30 4.4 7,796 2.4 0,287 7.1 22 0.0 99 0,387 30 4.4 7,796 2.4 0,287 3.7 56 114 189 7,529 290 2.9 7,796 2.1 1,160 18.7 290 222 294 0,282 778 8.8 Territory 7,908 2.1 2.2 1,160 18.7 290 222 290 0,280 7,908 2.1 2.2 1,160 18.7 290 272 294 0,282 778 8.8 Territory 7,908 2.1 2.2 1,160 18.7 290 292 0,448 292 0,448 0,372 2.9 198 2.1 2.1 198 1,48 292 0,448 1,5 0,372 1.9 234 1.2 1.2 198 0,418 1.2 1.2 0,382 1.9 337 8.8 37 77 101 6,501 102 0.1 0,383 1.8 1.2 2.9 1.2 2.0 96 6,177 3.7 3.2 0,383 1.8 1.2 2.2 2.1 2.1 2.1 2.1 2.1 2.1 0,384 1.7 2.2 2.2 2.2 2.2 2.2 2.2 0,388 1.7 2.2 2.2 2.2 2.2 2.2 0,389 1.7 2.2 2.2 2.2 2.2 2.2 0,389 1.7 2.2 2.2 2.2 2.2 2.2 0,489 1.7 2.2 2.2 2.2 2.2 0,489 1.7 2.2 2.2 2.2 2.2 0,489 1.7 2.2 2.2 2.2 2.2 0,489 1.7 2.2 2.2 2.2 0,489 1.7 2.2 2.2 2.2 0,489 1.7 2.2 2.2 2.2 0,489 1.7 2.2 2.2 0,489 1.7 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 0,480 2.1 2.2 2.2 0,480 2.1 2.2 0,480 2.1 2.2 0,480 2.1 2.2 0,480 2.1 2.2 0,480 2.1 2.2 0,480 2.1 2.2 0,480 2.1 2.2 0,480 2.1 2.2 0,480 2.1	10,671 3.3 662 7.9 117 107 248 9,632 10,429 10,429 12,53 1,624 12,53 14,7 224 24,7 10,429 10,429 12,53 12,43 14,7 224 24,7 24,64 24,24 24,	619. os Anneles Tention	11,360	7	1.230	10.6	3	99	138	10,481	1,049	3	=
10,446 8.5 1,584 17.8 266 163 247 0,428 1,728 2.1 10,817 2.1 583 6.5 6.7 116 177 224 0,447 2.0 16.5 2,726 2.1 1,286 14.7 220 00 99 0,388 1,282 10.0 2,726 2.4 286 3.7 116 124 116 7,570 260 12.0 7,736 2.4 286 3.7 286 2.7 286 6,928 7,707 260 12.0 7,003 2.1 2.1 2.1 2.1 2.0 2.0 2.0 2.0 7,003 2.1 2.1 2.1 2.1 2.0 2.0 2.0 2.0 7,003 2.1 2.1 2.1 2.1 2.0 2.0 2.0 2.0 7,004 2.1 2.1 2.1 2.1 2.0 2.0 2.0 2.0 7,005 2.1 2.1 2.1 2.1 2.0 2.0 2.0 8,460 2.0 2.0 2.1 2.1 4.0 1.1 2.0 6,00 2.0 8,700 1.1 2.0 2.1 2.1 4.0 2.0 6,00 2.0 9,130 1.2 2.3 2.4 2.5 2.0 2.0 6,00 2.0 9,130 1.3 2.0 2.1 2.1 2.1 2.1 2.0 2.0 9,130 1.1 2.0 2.1 2.1 2.1 2.0 2.0 2.0 9,130 1.1 2.0 2.1 2.1 2.1 2.0 2.0 9,130 1.1 2.0 2.1 2.1 2.1 2.1 2.0 9,130 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 9,140 1.1 2.1 2.1 2.1 2.1 2	Volume 8.3. 1,664 17.8 269 163 377 10,728 10,817 3.1 583 6.8 87 115 2.47 6,944 6,764 3.0 89 6.7 11 107 224 0,467 9,220 2.8 1,366 1.47 220 60 99 0,318 7,396 2.4 628 7,0 116 124 212 7,076 7,396 2.4 628 3.7 85 114 180 7,620 7,397 2.4 206 3.7 85 114 180 7,620 7,403 2.1 2.2 1,160 18.7 22 304 6,836 7,404 2.2 1,160 18.7 23 4 171 141 6,836 7,404 2.2 1,160 18.7 12 12 141 141 141 144 144 144 144 1	Abalterna Territory	10.671	2	200	7.8	117	101	248	9,632	3	12.5	-13.2
10,617 2.1 583 6.8 6.7 116 107 224 0,447 20 16.5 0,720 2.8 1,786 14.7 220 60 99 0,348 1,282 10.6 0,720 2.8 1,786 14.7 220 60 99 0,348 1,282 10.6 1,796 2.4 266 3.7 266 232 75.70 200 2.9 7,796 2.1 1,160 16.7 224 0,348 7,597 200 2.9 7,003 2.1 2.2 1,160 16.7 224 0,244 0,248 718 8.8 7,003 2.1 2.1 2.2 2.4 2.4 2.4 2.4 0,244 2.5 7,004 2.1 2.1 2.2 2.4 114 107 0,690 2.9 7,005 2.1 2.2 2.4 2.4 2.4 174 0,690 0.79 0.8 7,005 2.1 2.2 2.2 2.3 2.4 114 174 0,690 0.79 0.8 7,006 2.1 2.2 2.2 2.3 2.4 114 174 0,690 0.79 0.8 7,007 2.0 2.2 2.3 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 7,008 2.1 2.2 2.4 2.4 2.4 2.4 2.4 2.4 2.4 7,009 2.1 2.2 2.4 2.4 2.4 2.4 2.4 2.4 2.4 8,090 1.7 2.0 2.7 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.2 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.4 2.2 2.4 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.5 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.5 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.5 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.5 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.5 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 9,100 1.5 2.5 2.5 2.5 2.5 2.5 9,100 2.5 2.5 2.5 2.5 2.5 9,100 2.5 2.5 2.5 2.5 2.5 9,100 2.5 2.5 2.5 2.5 9,100 2.5 2.5 2.5 2.5 9,100 2.5 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 2.5 9,100 2.5 2.5 9,100 2.5 2.5 9,100 2.5 2.	10,817 2.1 582 6.8 6.7 116 247 6,844 6,744 6,7746 6,724	BOL-Pilishumh Territory	10.649	8	1.084	17.8	2	163	212	10,428	1,720	2.3	2
V, Total S, Co. 89 8.7 11 107 224 8,47 30 4.4 9,726 2.8 1,266 14.7 226 6.0 99 6,338 1,222 10.6 7,395 2.4 226 14.7 226 6.0 99 6,338 1,222 10.6 7,395 2.4 286 3.7 85 114 180 7,520 290 2.9 7,375 2.2 1,160 18.7 226 222 304 6,526 776 6.6 12.8 7,078 2.1 2.2 1,160 18.7 226 222 304 6,526 776 6.8 7,008 2.1 2.2 1,150 18.7 226 14.6 174 6,690 673 16 6.6 6.8 6.9 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 7.7	q,784 8.0 99 0.7 11 107 224 0,475 9,220 2.8 1,386 14.7 220 60 99 0,388 7,986 2.4 628 7.9 116 124 212 7,075 revisiony 7,317 2.2 1,160 18.7 232 304 6,228 revisiony 7,308 2.1 2.1 2.1 2.1 2.2 1,160 18.7 232 304 6,628 revisiony 7,308 2.1 2.1 2.1 2.1 2.2 1,160 18.7 304 6,680 revision 2.1 2.1 2.1 2.2 1.2 4.48 6,680 <td< td=""><td>6K7-bKnasmcKe Terribon</td><td>14.017</td><td></td><td>283</td><td>8.0</td><td>2</td><td>116</td><td>247</td><td>8,674</td><td>92</td><td>16.6</td><td>2162.0</td></td<>	6K7-bKnasmcKe Terribon	14.017		283	8.0	2	116	247	8 ,674	92	16.6	2162.0
y 9220 2.8 1,356 14.7 220 60 99 0,338 1,202 10.0 ribory 7,396 2.4 628 7.0 116 124 212 7,076 601 12.0 10.0 ribory 7,736 2.4 286 3.7 85 114 160 7,620 20 20 22 rid Terribory 7,708 2.1 2.1 2.1 6.3 4.0 7.7 6,620 50 4.0 5.0 4.0 7.7 6,630 5.0 4.0 5.0 4.0 7.7 6.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 9.0 9.0 6.0 9.	y 92200 2.8 1,896 14.7 220 60 99 0,328 Hony 7,886 2.4 623 7.9 116 124 212 7,075 Hony 7,736 2.4 266 3.7 55 114 189 7,620 Id Tambary 7,736 2.1 2.2 1,160 18.7 232 364 6,228 Ide Tambary 7,7008 2.1 2.1 2.1 2.1 6.3 4 6.7 131 7,620 Ide Tambary 7,0008 2.1 2.1 2.1 2.1 2.2 14.6 2.2 364 6,23 Ide Tambary 7,0008 2.1 2.2 1.2 1.2 1.4 1.7 0,20 Ide Tambary 2.0 2.0 2.0 1.2 1.4 1.7 0,60 Ide Tambary 2.0 2.0 2.0 1.2 1.4 1.7 1.4 0,60 0,60 <tr< td=""><td>030.Dheady Tariffic</td><td>D.750</td><td>2</td><td>2</td><td>1.1</td><td>Ξ</td><td>101</td><td>ž</td><td>1,247</td><td>8</td><td>7</td><td>Ę</td></tr<>	030.Dheady Tariffic	D.750	2	2	1.1	Ξ	101	ž	1,247	8	7	Ę
Table Tabl	Table Tabl	And Charlotte Territory	9 2 2 0	7	18.	14.7	22	8	66	0,326	1,202	10.6	7
Hony 7,736 2,4 206 3,7 65 114 180 7,520 200 2.0 Id Terribary 7,317 2,2 1,160 18.7 220 232 304 6,526 718 6.8 Ide Terribary 7,003 2.1 2.1 6.3 4 6.7 131 6,600 678 6.8 Ide Terribory 6,940 2.0 622 0.9 132 104 174 6,600 678 6.8 Hory 6,375 2.0 622 0.9 137 104 134 148	thory 7,736 2.4 206 3.7 65 114 160 7,520 rd Terribory 7,317 2.2 1,160 16.7 220 222 364 6,28 ijer Terribory 7,003 2.1 21 21 6.3 4 67 131 6,886 ijer Terribory 7,003 2.1 22 0.4 17 131 6,886 ijer Terribory 6,890 2.0 622 0.3 15 17 6,890 17 6,890 ilory 6,372 2.0 157 166 17 6,800 17 6,800 17 6,800 17 6,800 17 6,901 17 1,900 1,17	020.Chieson Territory	7.885	7.7	929	7.9	16	124	. 212	7,076	199	12.	7
reflexy 7,317 2,2 1,160 16.7 226 222 304 6,226 718 6.8 functiony 7,003 2,1 21 21 21 21 21 22 4 67 131 6,006 23 4,0 functiony 7,003 2,1 21 21 20 132 24 67 6,0 <	Table of the control of the	DES-Sen Antonio Territory	7.736	7	25	3.7	23	=	160	7,520	280	2	•
Totol 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.1 2.2 4.1 17.4 0,600 678 2.0 4.0 1.1 17.4 0,600 678 2.0 0.0 <th< td=""><td>7,008 2.1 2.1 0.3 4 67 731 0,666 Turrloxy 7,805 9.1 20 622 0.9 110 174 0,600 Q376 2.0 622 0.9 12.0 197 192 0,485 Q373 2.0 767 12.3 166 140 202 0,485 Q,130 1.9 247 8.5 82 70 06 0,417 Q,130 1.9 347 8.5 87 77 101 5,061 Q,130 1.9 347 8.6 87 77 101 5,061 E,599 1.7 236 4.2 6.3 172 206 6,531 B,389 1.5 20 6.6 9.1 77 101 6,061 B,389 1.5 2.0 1.2 2.0 121 2.0 5,065 B,389 1.5 1.0 1.0 1.0</td><td>825.Sertneffeld/Sartford Terribory</td><td>716.7</td><td>22</td><td>1,150</td><td>16.7</td><td>22</td><td>232</td><td>700</td><td>6,928</td><td>=</td><td></td><td>20</td></th<>	7,008 2.1 2.1 0.3 4 67 731 0,666 Turrloxy 7,805 9.1 20 622 0.9 110 174 0,600 Q376 2.0 622 0.9 12.0 197 192 0,485 Q373 2.0 767 12.3 166 140 202 0,485 Q,130 1.9 247 8.5 82 70 06 0,417 Q,130 1.9 347 8.5 87 77 101 5,061 Q,130 1.9 347 8.6 87 77 101 5,061 E,599 1.7 236 4.2 6.3 172 206 6,531 B,389 1.5 20 6.6 9.1 77 101 6,061 B,389 1.5 2.0 1.2 2.0 121 2.0 5,065 B,389 1.5 1.0 1.0 1.0	825.Sertneffeld/Sartford Terribory	716.7	22	1,150	16.7	22	232	700	6,928	=		20
Turritory T,0005 2-1 855 13.9 204 116 174 6,690 678 8.0	Turritory Table 91 959 13.9 204 114 174 6,600 GLGG 2.0 622 6.9 120 197 192 1,448 TAT 2.0 767 12.3 166 149 262 6,221 QL372 2.0 767 160 2.1 40 121 166 6,221 QL372 1.9 247 8.5 82 70 86 6,117 QL302 1.9 347 8.5 87 77 101 6,061 QL302 1.3 236 4.2 6.3 177 206 8,537 QL303 1.7 206 1.7 207 6.6 177 206 8,537 QL303 1.5 1.2 2.3 24 103 121 5,045 QL303 1.5 1.2 2.3 24 100 106 4,678 QL304 1.6 1.6	082-Seaftle Territory	7,008	7	ㅈ	6.9	•	29	5	C,666	8	6.4 1.0	-28.8
Q,040 2.0 622 8.9 120 187 192 8,448 385 1,6 q,372 2.0 767 12.3 166 140 202 6,921 694 7,7 q,372 1.9 247 12.3 166 140 202 6,921 694 7,7 g,180 1.3 247 8.6 87 77 101 6,961 406 2.0 g,180 1.7 236 4.2 63 172 206 8,531 192 1.2 g,180 1.7 236 4.2 63 172 206 8,531 192 1.2 g,180 1.7 207 6.6 64 102 104 6.3 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 2.0 6.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2	6,646 2.0 622 4.9 120 137 192 0,448 6,373 2.0 198 3.1 46 202 6,921 6,130 1.9 347 6.5 87 77 101 6,061 6,130 1.9 397 6.5 87 77 101 6,061 6,369 1.7 2.36 4.2 6.3 172 2.06 6,533 6,369 1.7 2.36 4.2 6.3 172 2.06 6,533 6,369 1.7 2.36 4.2 6.3 172 2.06 6,533 6,369 1.7 2.36 4.2 6.3 172 2.06 6,533 6,369 1.7 307 6.8 64 103 121 6,021 4,950 1.5 121 2.3 34 60 126 4,678 4,950 1.5 791 16.4 245 106 109 4,775 7,4,568 1.3 1,220 2.6 4.2 6.7 156 168 4,426	201-Arand Banks-Mailer Territory	7,998	7	200	13.6	20 2	=	174	6,690	678	3	
Q,376 2.0 747 12.9 166 146 202 6,921 684 7.7 Q,332 1.9 247 166 21 166 Q,400 102 -0.5 Q,332 1.9 247 16.5 82 70 96 Q,117 373 3.5 E,599 1.7 236 4.2 63 172 206 1,53 192 1.2 E,599 1.7 207 6.6 94 103 121 6,01 406 2.6 E,599 1.7 207 6.6 94 103 121 6,021 104 9.3 E,599 1.7 207 6.6 94 103 121 6,021 104 9.3 E,599 1.5 4 0.1 100 105 4,076 104 9.3 6.6 9.6 6.0 9.0 1.2 1.2 1.2 1.2 1.2 1.2 1.2 <t< td=""><td>Ty 0,376 2.0 787 12.3 166 146 202 6,921 0,372 2.0 198 3.1 46 (21 166 0,406 0,322 1.9 347 6.6 87 77 101 5,061 6,180 1.7 236 4.2 6.5 87 77 101 5,061 6,369 1.7 236 4.2 6.3 172 206 6,533 8,499 1.7 307 6.6 6.1 103 121 6,021 4,363 1.5 1.21 2.3 34 60 92 6,065 4,360 1.5 781 16.4 245 106 4,076 4,368 1.4 632 13.6 109 4,328 4,368 1.3 1,220 28.4 428 91 43.28</td><td>022 Buffelo Territory</td><td>6.56</td><td>07</td><td>622</td><td>3</td><td>22</td><td>181</td><td>192</td><td>3</td><td>25</td><td>9.</td><td>17</td></t<>	Ty 0,376 2.0 787 12.3 166 146 202 6,921 0,372 2.0 198 3.1 46 (21 166 0,406 0,322 1.9 347 6.6 87 77 101 5,061 6,180 1.7 236 4.2 6.5 87 77 101 5,061 6,369 1.7 236 4.2 6.3 172 206 6,533 8,499 1.7 307 6.6 6.1 103 121 6,021 4,363 1.5 1.21 2.3 34 60 92 6,065 4,360 1.5 781 16.4 245 106 4,076 4,368 1.4 632 13.6 109 4,328 4,368 1.3 1,220 28.4 428 91 43.28	022 Buffelo Territory	6.56	07	622	3	22	181	192	3	25	9.	1 7
Q,377 2.6 198 8.1 46 (21 196 Q,406 102 -0.5 Q,332 1.9 247 6.6 87 77 101 6,961 406 2.6 E,599 1.7 236 4.2 6.3 172 206 6,533 192 1.2 E,599 1.7 236 4.2 6.3 172 206 6,533 192 1.2 E,599 1.7 207 6.6 6.1 103 121 6,021 104 8.3 E,599 1.7 207 6.6 6.1 103 121 6,021 104 8.3 E,599 1.5 1.2 2.3 34 60 92 6,045 8.6 6.6	6,372 2.0 184 3.1 46 121 186 6,499 6,499 6,132 1.9 347 8.6 87 77 101 6,981 6,117 6,117 6,118 6,1		A 378	70	787	12.3	<u>=</u>	7	242	6,921	98	7.7	13.3
0,130 1,9 347 8,5 92 70 96 0,117 373 3.5 0,130 1,3 397 6,6 97 77 101 6,961 406 2.6 8,599 1,7 236 4,2 63 172 206 8,533 192 1,2 8,599 1,7 207 6,6 6,1 103 121 6,021 104 8,3 8,599 1,7 207 6,6 6,1 103 121 6,021 104 8,3 8,590 1,5 4 0,1 1 100 106 4,076 6,6 6,6 4,590 1,5 701 1 1 100 106 4,776 817 1,3 4,596 1,4 622 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 <th< td=""><td>6,130 1.9 347 6.6 82 70 86 6,117 6,117 6,118 6,119 6,130 1.3 236 4.2 6.3 172 206 6,533 6,134 6,1</td><td>See Assessing Tentions</td><td>E 373</td><td>5</td><td>=</td><td>. H</td><td>#</td><td>12</td><td>\$</td><td>6,408</td><td>102</td><td>9.0</td><td>2.5</td></th<>	6,130 1.9 347 6.6 82 70 86 6,117 6,117 6,118 6,119 6,130 1.3 236 4.2 6.3 172 206 6,533 6,134 6,1	See Assessing Tentions	E 373	5	=	. H	#	12	\$	6,408	102	9.0	2.5
y 6,180 1.8 597 6,6 87 77 101 6,961 406 2.6 oy 8,589 1.7 236 4.2 63 172 206 8,533 192 1.2 0,961 1.7 208 4.2 63 172 206 8,533 192 1.2 0,363 1.5 1.7 207 6.6 64 103 121 6.0 104 8.3 4,956 1.5 4 0.1 1 100 106 4,678 3 6.8 1 4,956 1.5 781 16.4 246 108 109 4,776 540 5.0 1 4,059 1.5 781 123 24.4 24.4 4,426 54.6 5.0 4 4,059 4,436 54.6 4,436 54.6 5.0 4 4,436 4,436 54.6 4,436 5.0 5.0	y 6,180 1.8 597 6.6 87 77 101 5,961 ovy 5,599 1.7 228 4.2 6.3 172 206 6,533 g,499 1.7 207 6.6 6.4 103 121 6,021 g,363 1.5 1.21 2.3 34 60 92 6,081 g,363 1.5 78 1.21 2.3 34 60 92 6,081 g,3 1.5 78 16.4 2.45 106 108 4,775 rlb,y 4,868 1.4 632 13.6 207 166 168 4,736 rlb,y 4,368 1.3 1,220 28.4 428 91 88 4,329	200-Allenda Terribora	23.52	2	347	8.5	85	2	\$	6,117	37 3	3.6	-7.0
v i, 199 1,7 238 4,2 63 172 206 6,533 192 1,2 ovy i, 496 1,7 209 6,6 6,4 103 121 6,021 104 8,3 o, 363 1,5 1,2 2,3 34 60 92 6,045 104 8,3 4,950 1,5 4 0,1 1 100 106 4,678 3 6,8 ry 4,000 1,5 1,4 1,2 2,4 109 4,776 1,3 1,3 rior 1,6 1,0 1,0 4,776 546 5.0 4,436 546 3.0 rior 1,0 1,0 4,436 548 5.0 4,436 546 3.0 rior 1,0 1,0 1,0 4,436 548 5.0 4,436 540 5.0 rior 1,0 1,0 1,0 1,0 1,0 1,0 <	ory E,599 1.7 236 4.2 6.3 172 206 E,533 q,494 1.7 207 E,6 6.4 103 121 6,021 q,363 1.5 1.21 2.3 34 60 92 5,045 q,363 1.5 4 0.1 1 100 106 4,075 rlb,ry 4,365 1.5 721 13.6 207 166 168 4,436 rlb,ry 4,365 1.3 1,220 26.4 42.9 91 88 4,327	and the last Tarriford	6.130	7	765	8	11	۲	1	196'9	406	2.6	-2.2
T. Company T. Comp	12	Oct Columbus Territory	600	17	238	4.2	2	12	8	6,533	192	7	23.0
A constant of the constant of	A constant of the constant of	OSC Deman Terting			307	9.9	3	103	121	6,021	ş	2	196.1
Age of 1.5 4 0.1 1 100 106 4,678 3 6.8 or 4,626 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	A,950 1,5 4 0.1 1 100 106 4,678 A,856 1,5 781 18,4 246 108 109 4,775 rillory 4,866 1,4 632 13.6 207 166 165 4,436 4,365 1,3 1,228 26,4 426 91 85 4,329	900 Dellas Territory	A. 200.	5	121	2.3	*	8	85	5,046	9	9.6	9.0
ovy 4,776 1.5 701 16.4 245 106 109 4,776 817 1.3 reflexy 4,866 1,4 032 13.6 207 166 165 4,436 545 5.0 reflexy 4,366 1,4 1,5 20,4 4,2 1,5 1,0 1,0 reflexy 1,5 2,4 4,2 3,1 8,5 4,32 1,5 1,0	ory 4,856 1.6 781 18.4 245 106 109 4,776 rritory 4,866 1.4 632 13.6 207 166 165 4,436 4,326 4,326 26.4 426 91 85 4,329	Bit Market	7	47	•	0.1	-	5	106	4,678	e	3	(83
retiony 4,386 1.4 632 13.6 207 166 165 4,436 546 3.0 and articology 4,386 1.4 428 91 85 4,328 1,550 1.0	rritory 4,565 t.4 632 13.6 207 156 168 4,436 4,326 4,327	non-Country Tareflance	7	¥	2	16.4	246	5	400	4,776	817	=======================================	42
4.27 1,550 1.0	4,365 1.3 1,228 28.4 42.8 91 8.5 4,320	DAG-BIRTHING TOTAL	1987	3	632	13.6	207	I	168	4,436	646	0.6	16.0
	and the second s			:	1 22	28.4	2	=	2	4,320	1,560	<u> </u>	-20.1

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Ranking of Sales Areas By Market Volume 1999 Supermarket Service Delis Oven Roastsd/Prepared Turkey Breast

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											1
		3		A8E			Malodylad			1984-1989	
Sales Acts	Merhed	Tolet	ASE	A'B	100	킁	ā	Market	ASE	Herkel	1
	(10004)		(1000)					(9009)	(9004)		
622-Detroit Territory	4.260	.2	637	12.8		ž	99	4 28	7	5	20.5
085-6t Louis Territory	3,703	=	924	11.8	13	22	89	4,090	<u> </u>	-	137.1
Des Cholmati Territory	3,006	=	286	3		127	101	3,486	8	6.7	-120
606-Richmond Tarribory	3,368	0 .	197	76		8	E	1367	113	9	7.
932-Memohila Territory	2,287	3	**	3.4		8	47	3,284	100	2.8	\$
902-Fort Wayne Terchory	3,060	90	2	14.9		=	6	122.6	t	7	3
125-Omaha Territory	1,857	7	2	23		22	\$	2,558	50	11.7	2
014-Portland Territory	2,672	3	\$	978		8	21	2,430	7	3	10.2
938-Albany Territory	2,546	3	•	0.0		216	117	2,591	•	7	9
841-Kanaas City Terrillory	2,410	7.0	\$	20		2	Ŧ	2,161	8	12.6	128.8
918-Cleveland Territory	2,320	1.0	282	12.2		₹	2	2,337	20	6,0	22
801-Jacksonville Territory	2,22	5	149	3		5	8	2,285	22.	7	¥ .
625-Toledo Territory	2,048	3	<u>¥</u>	3		F	=	2,093	<u>\$</u>	?	ž
626-Reanoke Territory	1,646	3	3	4.1	•	7	7	1,643	2	50	2
835-Belefoh Territory	1,624	90	8	3		8	8	1,542	132	- -	Ż
837-South Band Territory	1,407	3	**	16.9		g	23	1,460	=	5	22.
934-Hantington Territory	1,042	3	5	4.0		9	21	1,067	R	-	27
etamas. BristolyKnosville Terrilory	101	59	32	17		2	5	126	2	7 .	1.7
834 Charleston Territory	192	0	114	14.6		2	16	919	97	\$	R
807. Shankashara Territory	8	5	4	15.0		•	•	584	•	97	133.7
A12-Lobile-Penancola Territory	8	3	•	9.4		13	•	50	2	15	15.2
NO TOTAL	22A E92		107.10	L 1				216.665	19 561	7	=

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Ranking of Sales Areas By Market Volume 2000 Supermarket Service Delis Oven/Browned Turkey Breaste

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			y		ASE Share of			Wednistan			1999-2000 % Chence	000
Barrik	Sales Area	Martial (4000)	Total	(4000)	Ara		8	g	Market (#000)	ASE (1000)	Marks	YSE.
	Micheestern Region	62,477	16.7	£,901	9.6	147	\$	164	61,912	6,947	0.0	-17
	Permayivanta@lenylandWhyshite Region	62,985	7.7	E, 962	9.0	147	\$	<u>=</u>	50,811	4,356	43	3
	Southeast Region	61,441	49.7	4,812	₽.6	7	2	83	47,917	4,009	7.4	77
	New York/New Jerney Region	48,684	11.6	1.677	3.8	2	됸	137	42,711	1,062	2.3	67.0
	North Central Region	899'88	\$	1,318	7.6	23	\$	10	36,412	1,286	6.9	22
	Southwestern Region	28,078	10.2	2,122	3	3	2	Z	37,578	2,648	7	-123
	New England Region	810,71	6	1,287	3.4	2	160	139	30,802	1,197	7	9
	South Central Region	35,426	3	1,688	3	2	2	\$	32,690	1,720	7.7	3
	Northwestern Region	15.842	7	8	98	10)	P	27	14.844	7	77	412
	U.S. TOTAL	\$75,018		24.348	8.9				\$63,173	23,649	2.5	1.7

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